

Consciousness | Superbrain | Biophysics | String theory | Superhumans





Nikola Tesla invisible force electricity and magnetism. Tesla, the Mad Genuis, was more than a collection of quirks and sparks. He was a human being who operated at the very threshold of perception, whose mind so powerfully shaped his reality that it altered the physical space around him. His electricity and magnetism wasn't a parlor trick; it was the visible symptom of a consciousness vibrating in harmony with the fundamental forces of the universe. His greatest lesson may be this: the future belongs not to those who simply build, but to those who can tune in to listen, as he did, for the hidden frequencies of possibility and dare to resonate with them. In a world seeking connection and clean energy, Tesla the Magnetic Man's signal, once thought lost in static, is coming through clearer than ever.



The States of consciousness Conference in Switzerland with live performance



Miroslaw Magola alias Magnetic Man claims that his ability is not due to magnetism but rather a form of energy which science doesn't know it and can not explain it. He has demonstrated his skills on various television shows, documentaries, and live performances around the world, often allowing scientists and skeptics to examine him to rule out the use of hidden magnets or adhesives. Despite these examinations, the exact mechanism behind his ability remains unexplained and continues to intrigue both the public and researchers. Miroslaw Magola has appeared on popular TV shows such as "Stan Lee's Superhumans" as Mind Force aired at History and Discovery Channel, Netflix, Disney Plus and Britain's ITV live show "Beyond Belief", France TF1 live show "La Soirée de l'Etrange", German television Sat.1 "Clever" and Prosieben "Arabella", Russia1 TV "Superbrain" where he has demonstrated his unique talent to a wide audience. His performances often involve sticking heavy objects like frying pans and even bowls to his body, creating a spectacle that challenges conventional understanding of physics and human capabilities.

I have provided a variety of media presentations that cause us to question the limitations of our knowledge, giving us impetus to find an explanation. Anytime we gain new knowledge, our perceptions expand. So, sceptics : Give the public a chance to expand their knowledge, give them a public live experience of Magnetic Man extraordinary abilities! There is no doubt whatsoever that major TV stations inside and outside the US are eager to present this demonstration.

[Magnetic Man](#)

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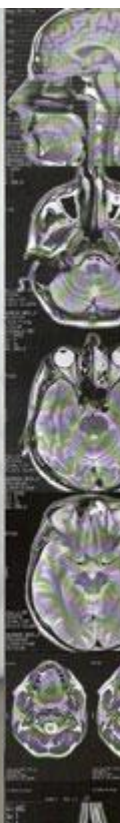


Magnetic Man

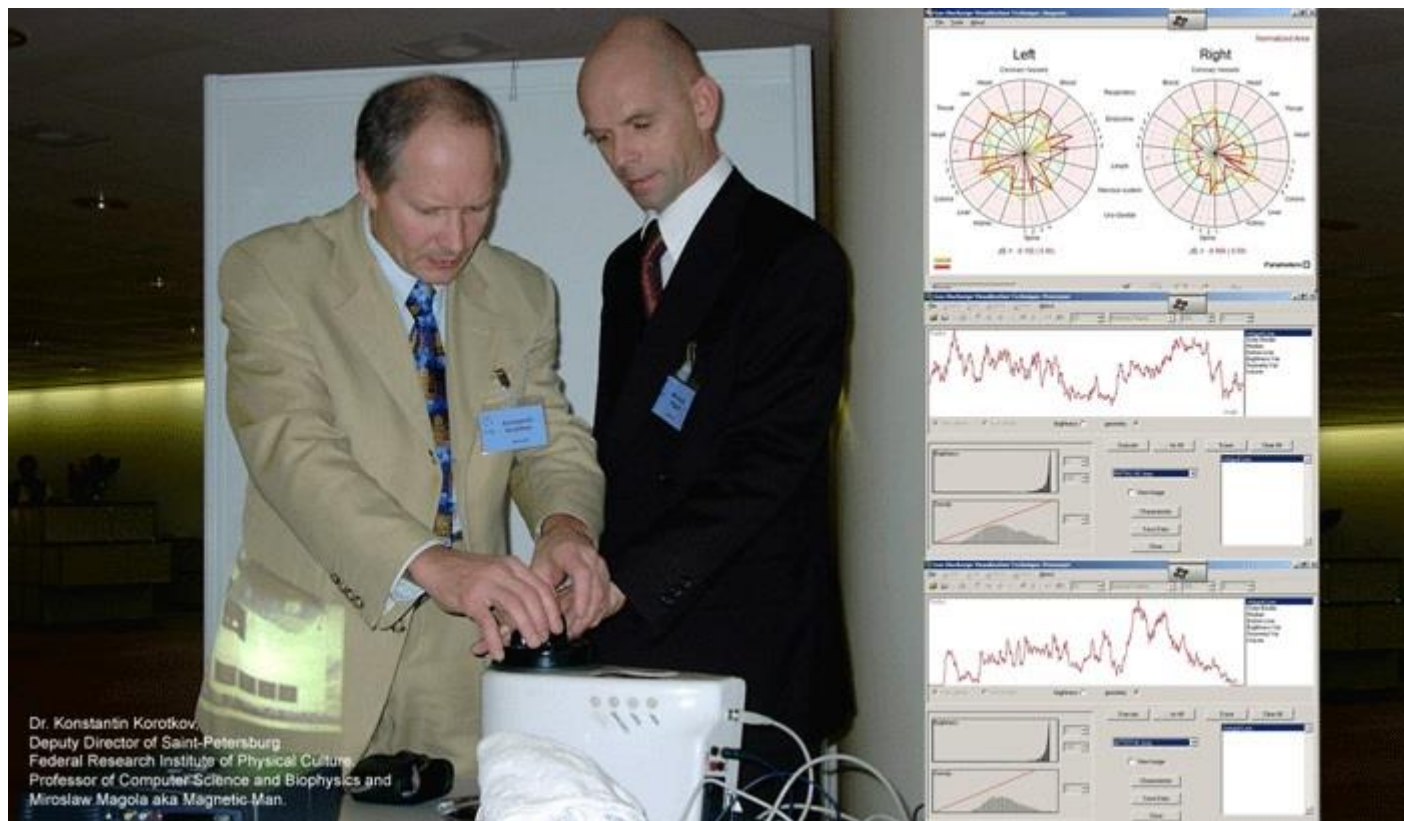














Interview with Miroslaw Magola



Interview with Miroslaw Magola



Tell us something about yourself?

My name is Miroslaw Magola. I come from Poland and have been living and have worked as a freelance artist in Munich for a long time. I am interested in philosophy, artificial intelligence, science fiction in film and literature, consciousness research and art. My friends call me Magneto. Sir David

Frost was a British journalist and BBC and ITV Television presenter, best known for his interview with Richard Nixon in the Watergate affair. On February 28th, 1996 I was on an ITV (a British free-to-air television network as Independent Television to provide competition to BBC Television) live show Beyond Belief in England with him, where he gave me the name Magnetic Man. Stan Lee, the inventor of numerous superheroes from the Marvel Comics Cosmos, such as Spiderman, the X-Men, Iron Man, Thor, the Hulk, Ant-Man, the Fantastic Four, Black Panther, Daredevil, Doctor Strange, Scarlet Witch and Black Widow. In Stan Lee's Superhumans television documentary on History Television network, he gave me the name Mind Force. Christophe Dechavanne a French television and radio host and program producer with Patrice Carmouze a French journalist, television host and radio personality on an FT1 (a French television network) Live show La soirée de l'étrange gave me name Magnetic. Nina Osenar an actress and Slovenian television host, known for Svingerji and Boris Kobal a Slovenian actor and humorist on an RTV Ne SE Hacet live show (Radio-Television Slovenia Broadcasting service) gave me name Telekinesis Man.

When and where did you discover your abilities?

I discovered the phenomenon of attracting metal objects by my hands and head while waiting for asylum in Neuburg an der Donau in 1987. I lived alone and had a lot of time to experiment with my consciousness. Describe your experiments with consciousness? I came to realize that a special state of consciousness allows for interaction between the object and me. It is not sleeping, not meditation nor any other known state of consciousness. I can best describe the state as follows: When I enter this state, I am surrounded by light. This is most comparable to the Northern Lights. And I am part of this light, this energy - and I have no body. I see this as the key to the special state of consciousness in which other people can also demonstrate these abilities when they reach this state of light. Modern neuroscience and psychology speak of neuron and synapse activities. I think that music is also a fantastic way for a lot of people to relax and forget everything around them. Likewise, art moves our imagination. Meditation elevates us to another state of consciousness. But the world I speak of is something else.

Why are your demonstrations interesting?

In my demonstration I show that I attract objects made of different materials like metal, plastic, glass, wood with my hands or my head. I lift these objects vertically off the floor with the palm of my hand and move them vertically, horizontally or in a circle. I also attach them to my head. According to the laws of physical gravitational force, this is not possible and only exists in science fiction imaginations.

Where did you present your skills so far?

In the 90s I held public lectures, workshops and tried to confront many people with these abilities and asked them to imitate them. That's when I had the idea of presenting my abilities on Television shows or scientific TV programs. It was also my thought to get a scientific explanation of my abilities and to share it around the world. I had the opportunity to be on very popular Television programs in Germany, England, France, Russia and the USA.

Have you convinced the scientists or the doubters of your abilities?

I see that the scientists and the doubters are also trying to imitate the phenomenon. They show pictures on the internet or video clips on YouTube of placing objects on their stomachs, shoulders or backs while in a horizontal position so that gravity holds the object against their body. So the objects are not held by their own attraction, which is the phenomenon that cannot yet be explained. They place the objects on the flat skin like on a table. They are also unable to lift objects off the floor with their heads. They can't pick up the objects vertically off the ground and, while being attached to their

hands, shake them in any direction like I do. It also means that they are unable to reach the state of consciousness I have described. I tried to thoroughly research my discoveries with scientists and exchanged ideas with professors and doctors in the fields of physics, psychology, genetics, biochemistry and others. Some names and institutions are listed on my website. I have shown my demonstrations to various scientific institutions under strictly controlled conditions. So far, they have not been able to find a plausible explanation for the phenomenon, nor a concept that anybody can imitate it.

How do you see the future for this phenomenon?

If we look at history, we learn that whenever something new is discovered, it is always controversial and has critics and advocates. The internet connects people worldwide. So many people around the world can see my live TV appearances. I am convinced that very soon a new generation will show that with more developed technology and a more developed state of consciousness of humanity such things can be seen as nothing out of the ordinary but as something quite natural.

Telekinesis: Science, Skepticism, and Human Potential interview at World News

Telekinesis: Science, Skepticism, and Human Potential

Miroslaw Magola, dubbed 'Magnetic Man,' claims his telekinetic abilities have been scientifically tested, challenging conventional physics and inspiring mind-controlled technologies. He highlights rigorous experiments, ongoing skepticism, and real-world innovations like brain-computer interfaces. Magola urges open-minded, collaborative research to explore extraordinary human abilities and redefine our understanding of consciousness and technology.

Defining Telekinesis: From Personal Discovery to Scientific Scrutiny

Host: Welcome to our deep dive into telekinesis. Today, we're joined by Miroslaw Magola, famously known as 'Magnetic Man,' who claims his abilities have undergone scientific verification. Mr. Magola, could you start by clarifying what telekinesis means to you, and how your journey into this phenomenon began?

Miroslaw Magola: Thank you for having me. Telekinesis, in my view, is the ability to move or influence objects using only mental intention, completely bypassing physical contact. My exploration began with disciplined meditation and concentration exercises. Initially, I observed minuscule shifts in objects nearby, which compelled me to investigate whether these effects were genuine or a product of illusion.

Host: That is a captivating origin story. For many, telekinesis sounds like pure science fiction. Can you shed light on how your abilities were scientifically validated, and what protocols were followed to ensure objectivity?

Magolat: Absolutely. I underwent testing in controlled laboratory environments, often with independent physicists and observers present. These sessions involved electromagnetic sensors and high-speed cameras to detect and rule out any physical manipulation or trickery. The standards mirrored those used in parapsychology research, such as the famous Princeton PEAR lab, aiming for maximum transparency and replicability.

Host: That level of scrutiny certainly sets a high bar. As we transition, it is clear your work has prompted both fascination and skepticism within the scientific community.

Telekinesis and the Boundaries of Physical Laws

Host: Let's delve into the scientific implications. If telekinesis is real, it fundamentally challenges our current understanding of physics. Mr. Magola, can you explain which established physical laws are called into question and how researchers are navigating this anomaly?

Magola: Certainly. Traditional physics, especially Newtonian mechanics, does not accommodate mind-over-matter phenomena. Telekinesis suggests consciousness could act as a force, raising questions about the completeness of our models of electromagnetism and causality. Some theorists even draw parallels to quantum entanglement, where particles seem to influence each other instantaneously, hinting that the mind might leverage similar nonlocal effects.

Host: That is a fascinating analogy, but what about opposing viewpoints? How do skeptics interpret your experimental results, and are there plausible alternative explanations?

Magola: Indeed, skepticism is healthy in science. Critics often propose that unnoticed micro movements, like subtle muscle contractions, or undetected environmental influences may explain the observed effects. This is why independent replication and transparent methodologies are vital. The debate is reminiscent of the early days of quantum physics, where skepticism led to more robust experimental designs.



Host: It is clear that rigorous debate is pushing the field forward. With these divergent perspectives, the scientific process becomes even more critical in separating fact from fiction.

Mind-Controlled Technologies: Telekinesis Inspiring Innovation

Host: Shifting from theory to application, your work has inspired the development of mind controlled technologies. Can you share concrete examples of these innovations and their real-world impacts?

Magola: Absolutely. The most prominent example is brain-computer interfaces, or BCIs. These systems use brainwave readings, often via EEG, to allow users such as paralyzed individuals to control robotic limbs or cursors by thought alone. Companies like Neuralink are investing heavily, and clinical trials have shown patients operating robotic arms and even communicating through neural signals.

Host: That is remarkable progress. Do you see these technologies expanding beyond medical applications, perhaps becoming tools for the general population in everyday settings?

Magola: Yes, and the potential is enormous. As neural decoding algorithms improve, healthy people could eventually operate smart home devices, vehicles, or even play games entirely by thought. A 2022 experiment demonstrated participants playing chess hands-free using only brain signals. This convergence of neuroscience and engineering is turning science fiction into functional reality, enhancing convenience and accessibility for all.

Host: Clearly, the boundary between telekinesis research and practical technology is blurring, opening new possibilities for society.

Embracing Skepticism and Collaboration: The Future of Human Abilities

Host: As we draw to a close, let's address the broader community. How would you advise both skeptics and enthusiasts to approach extraordinary claims like yours, and what do you see as the way forward for research?

Magola: My advice is to strike a balance between curiosity and critical thinking. Skepticism is vital for scientific integrity, but so is openness to new possibilities. Only through patient, collaborative research where critics and supporters work side by side can we rigorously test the limits of human capability. After all, many breakthroughs, from flight to quantum mechanics, began as radical ideas.

Host: That perspective highlights the importance of cooperation. Are there specific types of research collaborations or directions you hope to see emerge in the coming years?

Magola: I would love to see interdisciplinary teams of physicists, neuroscientists, engineers, and even AI specialists pooling their expertise. Ideally, global and transparent studies would not only put telekinesis to the test but also uncover broader aspects of human cognition. In the long run, such efforts could redefine what it means to be human and unlock untapped mental potential.

Host: Thank you, Mr. Magola, for sharing your insights. Your story is a testament to the power of curiosity, collaboration, and the relentless pursuit of understanding our true capabilities.

Super human in popular culture

Fiction: Speculation about human nature and the possibilities of both human enhancement and future human evolution have made superhumans a popular subject of science fiction. Superhuman abilities are also associated with superhero fiction.

Art: In 1979, the British artist Nicholas Treadwell wrote a book entitled *Superhumanism*, followed by *Superhumanism 2* in 1982. Treadwell defined his movement as the first people's art movement - a movement, first and foremost, inspired by life, as opposed to inspired by art. It is a movement of art by the people, for the people, and about the people. It is about tolerance and human understanding. Initially, a superhumanist work will move you to feel - to laugh, to cry, to shudder, to be overwhelmed with compassion. They do not include any aesthetic gesture to distract from the vivid nature of the image. A superhumanist work will take a down to earth subject, and use original technical means to exaggerate it, achieving an over-the-top impact of its humanist theme. Treadwell used this art

movement to emphasize the connection between mundane nature of humans, and the superior characteristics that exist in that simplicity.

Documentaries: Stan Lee's Superhumans was a television show devoted to finding people around the world who exhibit abilities that exceed normal human capabilities. The most flexible man in the world, is an example of a superhuman who travels the world finding physical and mental feats that expand the realm of what humans can do. Human Body: Pushing the Limits is a Discovery Channel show that explains what happens to people's strength, sight, brainpower, and sensing abilities when placed under extreme stress. These circumstances can lead to short-term superhuman abilities, which allow people to excel in advanced, or impossible tasks. How to Be Superhuman is a podcast series by Red Bull about people who have gone close to the limits of human endurance. The host Rob Pope, who was described as the "real life Forrest Gump" after running across the United States five times, interviews people who have achieved "superhuman" feats, such as Mark Beaumont, who cycled around the world in 78 days, and Diana Nyad, who completed a 110-mile swim from Cuba to Florida without a shark cage at the age of 64.

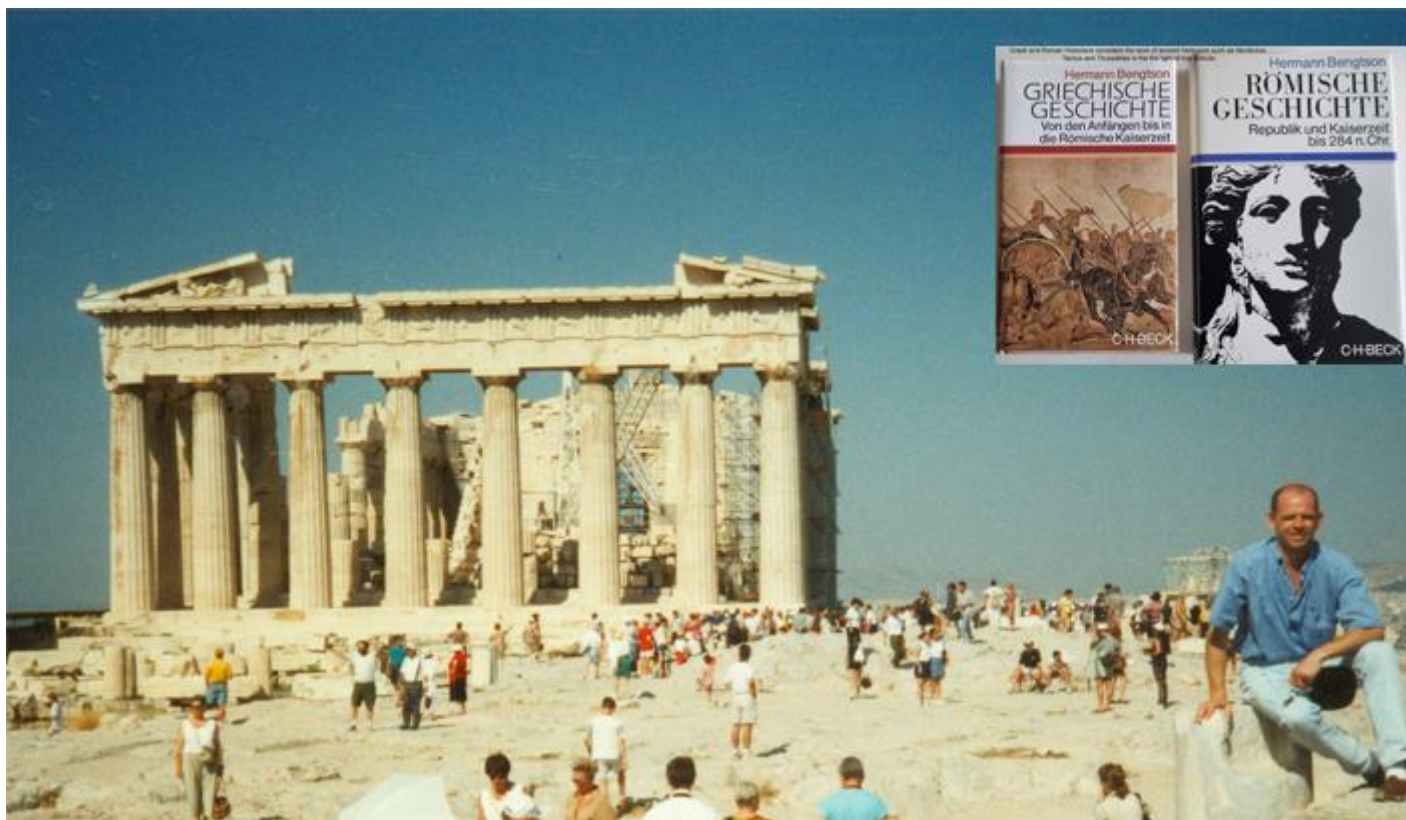
Despite millennia of analyses, definitions, explanations and debates by philosophers and scientists, consciousness remains puzzling and controversial, being "at once the most familiar and also the most mysterious aspect of our lives"



For over 3,000 years, along the fertile banks of the Nile River, one of the most magnificent and enduring civilizations the world has ever known flourished. Ancient Egypt was more than just pyramids and pharaohs; it was a complex society whose innovations in art, government, religion, and engineering laid foundations that would echo through the ages. Its story is one of divine kings, timeless monuments, and a profound belief in the afterlife, all made possible by the life-giving "Gift

of the Nile." The most famous is the tomb of Tutankhamun, discovered nearly intact. The civilization of the pharaohs eventually waned, falling to successive empires like the Persians, Greeks (under Alexander the Great), and finally, the Romans. Yet, its legacy was never truly lost. Its obelisks stand in world capitals, its architectural principles influenced later cultures, and the decipherment of the Rosetta Stone in 1822 unlocked a vast library of its history. Ancient Egypt continues to captivate us not just for its gold and grandeur, but for its profound human quest for order, meaning, and immortality. It reminds us of the incredible heights humanity can reach when a society aligns itself with the rhythms of nature. President Abdel Fattah El-Sisi officially inaugurated the Grand Egyptian Museum, marking a new era in the country's cultural history. The Grand Egyptian Museum (GEM) now officially recognizes Hussein Abdel Rasoul, the young boy who discovered the stairs to King Tutankhamun's tomb, highlighting his crucial role in the discovery alongside the British archaeologist Howard Carter. The museum's tribute includes a narration of his story during the opening, his legacy is featured in a dedicated hall, and his family's story, which reflects a broader effort to honor local contributions to archaeology, is presented with Carter's own accounts and early photographs.

Ancient Greece is one of the greatest civilizations in human history and it had an enormous impact on subsequent cultures that emerged after its fall. Ancient Greek civilization represents the beginning of philosophical, political, social, ethical, and scientific advances in society. Some of the most famous Greek personalities: Aristotle, Socrates, Plato, Alexander the Great, Archimedes, Hippocrates, Leonidas I, Euclid of Alexandria. In Greek mythology and natural philosophy, Magnes (Μάγνης) was a shepherd tending his flocks on Mount Ida in Crete (though some versions place it on Mount Ida in the Troad, near Troy). The tale likely arose to explain the name magnes lithos (Μάγνης λίθος) "the stone of Magnes" which later became our "magnet" and "magnetism." Later Greek writers, including Plato and Euripides, referenced the legend. Plato in *Ion* speaks of magnetic force as a divine chain, though he doesn't name the shepherd. The natural philosopher Pliny the Elder (Roman, but drawing on Greek sources) recounted the story in his *Natural History*.



From Wikipedia, the free encyclopedia "A picture is worth a thousand words." A picture is worth a thousand words is an adage in multiple languages meaning that complex and sometimes multiple ideas can be conveyed by a single still image, which conveys its meaning or essence more effectively than a mere verbal description. Henrik Ibsen first said "A thousand words leave not the same deep impression as does a single deed." After his death in 1906 this quote was plagiarized and paraphrased into what we know now. In March 1911, the Syracuse Advertising Men's Club held a banquet to discuss journalism and publicity. This was reported in two articles. In an article in The Post-Standard covering this event, the author quoted Arthur Brisbane (not Tess Flanders as previously reported here and elsewhere) as saying: "Use a picture. It's worth a thousand words." In an article in the Printers' Ink, the same quote is attributed to Brisbane A similar phrase, "One Look Is Worth A Thousand Words", appears in a 1913 newspaper advertisement for the Piqua Auto Supply House of Piqua, Ohio. Early use of the exact phrase appears in a 1918 newspaper advertisement for the San Antonio Light, which says: One Picture is Worth a Thousand Words The modern use of the phrase is generally attributed to Fred R. Barnard. Barnard wrote this phrase in the advertising trade journal Printers' Ink, promoting the use of images in advertisements that appeared on the sides of streetcars. The December 8, 1921, issue carries an ad entitled, "One Look is Worth A Thousand Words." Another ad by Barnard appears in the March 10, 1927, issue with the phrase "One Picture Worth Ten Thousand Words", where it is labeled a Chinese proverb. The 1949 Home Book of Proverbs, Maxims, and Familiar Phrases quotes Barnard as saying he called it a Chinese proverb, so that people would take it seriously. Nonetheless, the proverb soon after became popularly attributed to Confucius. The actual Chinese expression Hearing something a hundred times isn't better than seeing it once 百闻不如一见, is sometimes introduced as an equivalent, as Watts's "One showing is worth a hundred sayings". This was published as early as 1966 discussing persuasion and selling in a book on engineering design. Despite this modern origin of the popular phrase, the sentiment has been expressed by earlier writers. For example, Leonardo da Vinci wrote that a poet would be "overcome by sleep and hunger before [being able to] describe with words what a painter is able to [depict] in an instant." The Russian writer Ivan Turgenev wrote in 1861, "The drawing shows me at one glance what might be spread over ten pages in a book." The quote is sometimes attributed to Napoleon Bonaparte, who said "A good sketch is better than a long speech" (French: Un bon croquis vaut mieux qu'un long discours). This is sometimes translated today as "A picture is worth a thousand words." A scientific formula is worth a thousand pictures: One of the most influential figures of computing science's founding generation, Edsger Dijkstra once remarked, "A picture may be worth a thousand words, a formula is worth a thousand pictures." The phrase has been spoofed by computer scientist John McCarthy, to make the opposite point: "As the Chinese say, 1001 words is worth more than a picture."

With my «Magnetic Man» skills, I have accomplished significant things in my biography: I have become confident in my demonstrations and been able to confirm them in public appearances – meaning performances in front of audiences and in a great many of television programmes. For a long time now, I have been wanting to appear in a TV challenge like the one I performed in my internet video clips. A prize of 1 million dollars has been offered for this. I cannot wait to get a reaction and an offer from the sceptics who are speaking about a hoax; these people have avoided meeting me so far. Is the phenomenon of human magnets a question of mind over matter? Human magnetism – sceptics versus human magnets.

[Mirosław Magola biography in PDF](#)

Superhuman Magnetic Man Mind Force in the Newspapers and on the Television

Super human Magnetic Man Mind Force on the Television



Magnetic Man

[RTL](#) (Germany) — »Magisches Hessen Magnet Man« Report by Iris Rohmann , 1994. RTL Group (Radio Television Luxembourg) is an international media company. RTL Group operates 68 television channels and 31 radio stations in Germany, France and other European countries. It also offers national streaming platforms, content productions and a range of digital services. Important segments of RTL Group are Mediengruppe RTL Deutschland, Groupe M6, Fremantle, RTL Nederland and RTL Belgium. RTL group was established by Bertelsmann, Groupe Bruxelles Lambert (GBL) and Pearson in the year 2000.

[PRO7](#) (Germany) — »[Arabella](#)« hosted by Arabella Kiesbauer (Talkshow) 1995. Cosima Arabella-Asereba Kiesbauer, known professionally as Arabella Kiesbauer started to work as presenter with the Austrian public service television broadcaster ORF. Arabella Kiesbauer won several awards for her TV work, 1994 the Bayerischen Fernsehpreis in the category "Beste Talk-Newcomerin" and 1996 the media award Das Goldene Kabel. She appeared in the German Playboy on the cover in July 1995. Arabella Kiesbauer appeared as the host of numerous television programs, including: X-Large (ORF), Arabella (ProSieben), Starmania (ORF), Opernball 2004 (ORF), Comeback - Die grosse Chance (ProSieben), Die Abschlussklasse (ProSieben), Opernball (ORF), Stars in der Manege (ARD), Arabella (auch: "Talk ohne Show") (N24), Starmania (ORF), Life Ball (ORF), Kiddy Contest (PULS 4), Bauer sucht Frau (ATV), Eurovision Song Contest 2015 (EBU/ORF), The Masked Singer Austria (PULS 4) .Arabella Kiesbauer hosted the Eurovision Song Contest 2015 along with Mirjam Weichselbraun and Alice Tumler in Vienna. TV ProSieben (sieben is German for "seven"; often stylized as Pro7) is a German free-to-air television network owned by ProSiebenSat.1 Media. It was launched on 1 January 1989. It is Germany's second-largest privately owned television company. Although ProSieben produces some of its programming itself, it also airs many American imports.



[ITV](#) (UK British Television Channels) — »Beyond Belief« hosted by Sir David Paradine Frost (Live), 1996. David Frost, from 1960s satire on The British Broadcasting Corporation (BBC) to encounters with the great and good on Al Jazeera TV (Arabic: الجزيرة). In the process, he became the world's most celebrated television interviewer. He is best known for his series of interviews with disgraced U.S. President Richard Nixon , Paul McCartney , Boxing legend Muhammad Ali , Prime Minister Vladimir Putin , South African president Nelson Mandela , Golda Meir , Yasser Arafat , F.W. de Klerk , Orson Welles , Tennessee Williams , Woody Allen , Clint Eastwood , Anthony Hopkins and Warren Beatty. Sir David Frost, one of the preeminent television figures of the 20th century received International Emmy Founders Award in 2009. The International Academy of Television Arts & Sciences is a membership based organization comprised of leading media and entertainment figures from over 50 countries and 500 companies from all sectors of television including internet, mobile and technology. The Academy's yearly schedule of events includes the prestigious International Emmy Awards Ceremony held in New York, The International Digital Emmy Awards at MIPTV and a series of

industry events such as Academy Day, The International Emmy World Television Festival and Panels on substantive industry topics. The Academy was chartered with a mission to recognize excellence in television produced outside of the United States and it presents The International Emmy Awards in the following fifteen categories: Arts Programming; Best Performance by an Actress; Best Performance by an Actor; Current Affairs; Children & Young People; Comedy; Digital Program: Children & Young People; Digital Program: Fiction; Digital Program: Non-Fiction; Documentary; Drama Series; News; Non-Scripted Entertainment; Telenovela; TV Movie/Mini-Series (produced by [David Paradine Productions](#))



[SF1](#) (Switzerland) — »Tagesschau«, 2002

[Telebasel](#) (Switzerland) — »7 vor 7« Report by Tamara Wernli, 2002

[Fuji Television](#) (Japan) — »Unbelievable«, hosted by Takeshi Kitano 2008

[Sat.1](#) German free-to-air television channel a part of the ProSiebenSat.1 Media Group and [China](#)

[Education Television](#) (CETV) Chinese: [中国教育电视台](#) — »Clever! spezial« CLEVER! SPEZIAL Die Show, die Wissen schafft. The Quiz Show That Makes Science Fun!. Slim! - De show die kennis creëert hosted by Barbara Eligmann and Wigald Boning with guests physicist Dr. Dr. Walter von Lucadou , German Rapper Sido, Magnetic Man and Verona Pooth (born Verona Feldbusch) a German television personality, beauty pageant winner, and an occasional actress. In 1993, she was Miss Germany and Miss Intercontinental and represented Germany at the Miss Universe 1993 contest. Director Catharina Niens Klees. Catharina Niens-Klees staged numerous shows and quizzes for various broadcasters, including "Wer wird Millionär?" (RTL), the Austrian Pendant "Die Millionenshow" (ORF), "Die Quiz-Show" (Sat.1), "Kochduell" (VOX), "Richter Alexander Hold" (Sat.1) , "Sudoku - The Quiz" (ZDF), "Elton" (ProSieben), "Das Strafgericht" (RTL), Clever! - Die Show, die Wissen schafft (Sat.1), 2009 (produced by [Constantin Entertainment](#))



[TF1](#) (France Television Channel - France Télévisions) — «[La Soirée de l'étrange](#)» hosted by Christophe Dechavanne and Patrice Carmouze with some special guests, Mathilda May a Film actress, she is best known for her role as an alien vampire in the 1985 science fiction horror film *Lifeforce*, directed by Tobe Hooper, Pascal Légitimus actor, comedian and theatre director. He is a member of the famous French humour band Les Inconnus , Sébastien Cauet , well-known French presenter and producer. Important shows hosted by Sébastien Jean Maurice Cauet on French television include *CaueTivi* , *La Méthode Cauet* , *La Cauetidienne* , *Ça va s'Cauet* and *Bienvenue chez Cauet* and Patrick Bosso a French comedian and actor. Patrick Bosso appeared in more than twenty films since 1996. He is best known for his role in *Marseille* directed by Kad Merad, *Back to Mom's* (original title: *Retour chez ma mere*) directed by Eric Lavaine and *F.B.I. Frog Butthead Investigators* directed by Kad Merad and Olivier Baroux. (Live), 2009 (produced by [Coyote](#)



[History Channel](#) (USA) — [»Stan Lee's Superhumans«](#) throughout history, the forces of evolution and genetic mutation have endowed humans with astonishing new abilities and features , Episode Human Wolf - Mind Force - hosted by Stan Lee & Daniel Browning Smith , Director Anwar Mamon , 2010 produced by [Off The Fence](#). History (formerly The History Channel from 1995 to 2008; stylized as HISTORY) is a pay television network and flagship channel owned by A&E Networks, a joint venture between Hearst Communications and the Disney Media Networks division of the Walt Disney Company.



[Discovery Channel Россия](#) (Russia, officially the Russian Federation) [Сверхлюди Стэна Ли Серия Человек-волк Сила Разума Мирослав Магола](#) 2011. Супергерои со сверх способностями живут не только на страницах комиксов и в голливудских блокбастерах их можно встретить среди нас и это совершенно реальные люди!

[Syfy](#) (formerly Sci-Fi Channel and Sci-Fi, currently stylized as SYFY. The channel features science fiction, fantasy, horror, supernatural, paranormal, drama, and reality programming.) — [»And other Thursday shows of interest«](#), 2012



[Discovery Channel](#) (Worldwide) — [»Stan Lee's Superhumans«](#), 2013

[New Tang Dynasty Television](#) (NTD, Chinese: 新唐人電視台) — [»News 真实版万磁王«](#), 2013

[Romania TV](#) — [»Omul Magnet«](#), 2013

[GMA News TV](#) (Philippines) — [»Stan Lee's Superhumans«](#), 2014

[ProSieben](#) (Galileo a German television program series produced and broadcast on ProSieben television network) — [»Galileo«](#) (Subtitle: see - marvel - understand) is a German science program hosted by Aiman Abdallah , Stefan Goedde , Funda Vanroy , 2014

[RMC Découverte](#) RMC Découverte est une chaîne de télévision thématique nationale française gratuite, appartenant au groupe Altice Média Propriétaire Patrick Drahi via Altice, Altice France et Altice Média. Chaîne sœur RMC Story, RMC Sport, BFM TV, BFM Business, BFM Paris, BFM Lyon, BFM Grand Lille, BFM Grand Littoral, BFM DICI Alpes du Sud, BFM D'ICI Haute-Provence, BFM Marseille, BFM Nice, BFM Strasbourg — [»Stan Lee et les super-humains«](#), 2016

[Jai Maharashtra](#) (Indian Television News) — [»Wonders of world: Magnetic Man Miroslaw Magola«](#), 2015

[RTV](#) (Slovenia) — [»NE SE HACET«](#), hosted by Nina Osenar and Boris Kobal , director Nejc Levstik (Live Programme), 2015



[NBC Universo](#) (USA) — [»Superhumanos de Stan Lee«](#), 2015

[ABC TV](#) (Australian Broadcasting Corporation) — [»Stan Lee's Superhumans«](#), 2015

[Fokus TV](#) (Poland - Telewizja Polska - TVP) — — [»Supermocni«](#), 2016

[DR TV](#) (The Danish Broadcasting Corporation) — — [»Stan Lee's Superhumans II«](#), 2016

[MBC Arab World TV](#) — [»سوبرهومنس«](#), 2016

[MBC.net - Stan Lee's Superhumans - Miroslaw Magola - Telekinesis](#) from [Ronny Clark](#) on [Vimeo](#).

[SWR Fernsehen](#) (Germany) — [»Odysso«](#) hosted by Dennis Wilms 2017 [Mythos Superhelden Idole im Kino und in echt](#)

[TV Germany ARD Alpha Odysso Super human Miroslaw Magola](#) from [David Baldacci](#) on [Vimeo](#).

[ARD-alpha](#) (Germany) — [»ARD-alpha«](#) 2017 [Unser Koerper eine Meisterleistung](#). Das Erste is the flagship national television channel of the ARD association of public broadcasting corporations in Germany. ARD and ZDF - "the Second" German Television Channel - together comprise the public service television broadcasters in the German television system. Das Erste is jointly operated by the nine regional public broadcasting corporations that are members of the ARD.

[La Red \(Chilean TV channel\)](#) (Chile) — [»La Red canal de televisión de Chile Así Somos Súper humanos«](#) —hosted by Camila Andrade , Karla Quiroga , Mey Santamaria , Teresa Kuster and Alfredo Lamadrid [»Súperhumanos: Habilidades extraordinarias de la mente«](#), 2018



[Netflix](#) and [Apple TV+ \(Apple TV Plus\)](#) and [Prime Video Amazon](#) video on demand web television service [Stan Lee Superhumans](#)

[Rai 4](#) (Italian Entertainment Television Channel) — [»Stan Lee's Superhumans«](#), 2018

[Blaze \(TV Channel \)](#) (an Italian television channel owned by the) [A + E Networks](#)—Italy, UK, Spain, Group [»Stan Lee's Superhumans«](#)

[Viceland \(U.S. TV channel\)](#) an American pay television channel owned by a joint venture majority-owned by A&E Networks (who owns a 10% stake in Vice Media, alongside a separate 10% stake owned directly by A&E's co-owner Disney). Satellite DirecTV Dish Network, IPTV Verizon FiOS AT&T Universe Google Fiber, Streaming media Philo Sling TV and FubuTV. Between August and November 2017, FuboTV added CBS, MSG and MSG+, Pac-12 networks, NFL Network and NFL RedZone Channel and NESN to its channel lineup. As of September 2018, fuboTV offers live streaming and VOD

programming from CBS, FOX, NBC, AMC, TBS, TNT, Cartoon Network, CNN and Showtime. Investors in FuboTV include AMC Networks, 21st Century Fox, Luminari Capital, Northzone, Sky, and Scripps Networks Interactive [»Stan Lee's Superhumans - Brighton England, where Miroslaw Magola claims to harnesses the power of psychokinesis«](#)



[Russia-1](#) (a state-owned Russian television channel) — ТВ шоу [»Удивительные люди«](#) ([The Incredible people](#)), produced by [Вайт Медиа \(Weit Media \)](#), hosted by Александр Гуревич (Aleksandr Gurevich) with guests Наталья Юрьевна Рагозина (Natalia Ragozina) better known as Natascha Ragosina is an undefeated retired professional boxer who spent much of her career ranked as the top female super middleweight in the world. She is the longest reigning WBA female super middleweight champion and WBC female super middleweight champion. At the time of her retirement, she held all major female super middleweight titles and two heavyweight belts. On March 15, 2008, Ragosina defeated Teresa Perozzi, on July 11, 2008, Ragosina defeated Conjestina Achieng and on December 19, 2009, Ragosina defeated heavyweight world champion Pamela London.), Ольга Шелест (Olga Shelest) , Vasily Klucharev), Евгений Попунаишвили (Evgeniy Popunaishvili), produced by [Weit Media \(Russia \)](#), [Endemol Shine Group](#), recorded in Mosfilm (Russian: Мосфильм) a film studio which is among the largest and oldest in the Russian Federation and in Europe, 2019



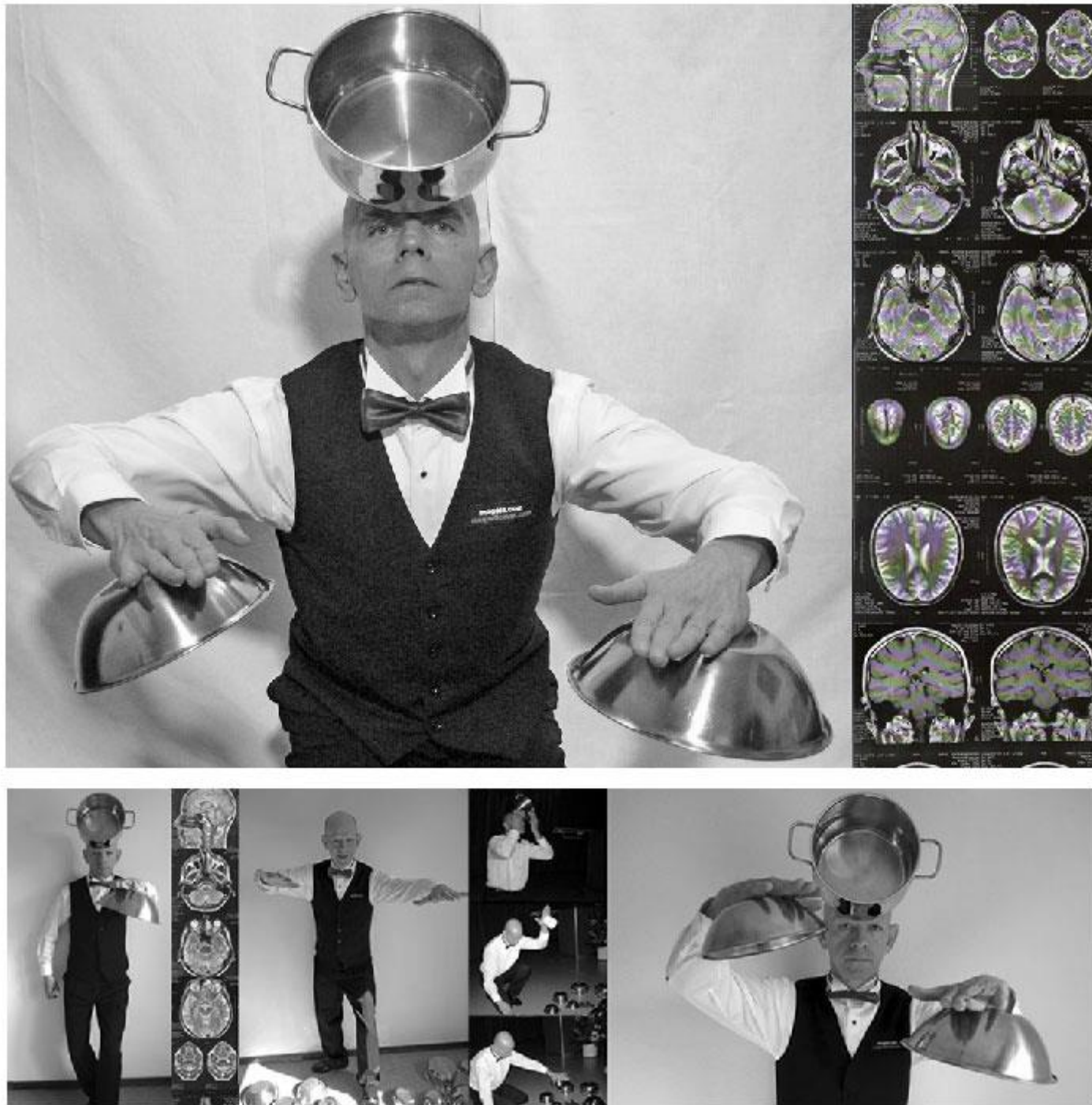
[ProSieben Maxx](#) a German free-to-air channel, owned by ProSiebenSat.1 — [»Stan Lee's Superhumans - Der Wolfsmensch«](#), 2020

[RTL2](#) RTL Zwei (stylised as RTLZWEI), formerly spelled RTL 2 and RTL II, is a German-language television channel. RTL Zwei is the second subsidiary of RTL Group. — [»Stan Lee's Superhumans - Der Wolfsmensch«](#)

[Canadian Broadcasting Corporation](#) CBC.Radio-Canada. The Canadian Broadcasting Corporation (French: Société Radio-Canada), branded as CBC/Radio - Canada, is a Canadian public broadcaster for both radio and television. It is a federal Crown corporation funded by the government. The English and French-language service units of the corporation are commonly known as CBC and Radio-Canada, respectively. Although some local stations in Canada predate the CBC's founding, CBC is the oldest existing broadcasting network in Canada. The CBC was established on November 2, 1936. The CBC operates four terrestrial radio networks: The English-language CBC Radio One and CBC Music, and the French-language Ici Radio-Canada Première and Ici Musique. (International radio service Radio Canada International historically transmitted via shortwave radio, but since 2012 its content is only available as podcasts on its website.) The CBC also operates two terrestrial television networks, the English-language CBC Television and the French-language Ici Radio-Canada Télé, along with the satellite/cable networks CBC News Network, Ici RDI, Ici Explora, Documentary Channel (partial ownership), and Ici ARTV. The CBC operates services for the Canadian Arctic under the names CBC North and Radio-Canada Nord. The CBC also operates digital services including CBC.ca/Ici.Radio-Canada.ca, CBC Radio 3, CBC Music/ICI.mu and Ici.TOU.TV, and owns 20.2% of satellite radio broadcaster Sirius XM Canada, which carries several CBC-produced audio channels. CBC & Radio-Canada Media Solutions is broadcast internationally in five languages. — [»Stan Lee et les super-humains«](#)



[澳門有線電視](#) 澳門有線電視股份有限公司 Macau Cable TV, Macau Cable Television Company Limited (MCTV) 澳門有線電視 (中華人民共和國澳門特別行政區 the Macao Special Administrative Region of the People's Republic of China) — [» 史丹李的超級英雄 \(Stan Lee's Superhumans\) 万磁王 诠释英雄的成长«](#)



Macau is well known in the world for casinos the biggest gambling location, outstripping even Las Vegas. Stanley Ho Hung-sun (Chinese: 何鴻燊) nickname The King of Gambling was Chairman and founder of SJM Holdings. He was owner most of the casinos in Macao. Mario Ho (何猷君), the son of tycoon Stanley Ho graduated from Massachusetts Institute of Technology and was the youngest graduate of the school's history in finance. In 2008-013, he won the Hong Kong Championship of the World Mathematics Open twice and also won five gold medals in the National Mathematics Competition in UK. Mario Ho (何猷君) also participated in many television shows. Recently, he gained fame through his amazing performance in the recent Chinese TV show "Burning Brain" "最强大脑之燃烧吧大脑" "The Brain: Burning Your Brain". Mario Ho married the world's top Chinese model Ming

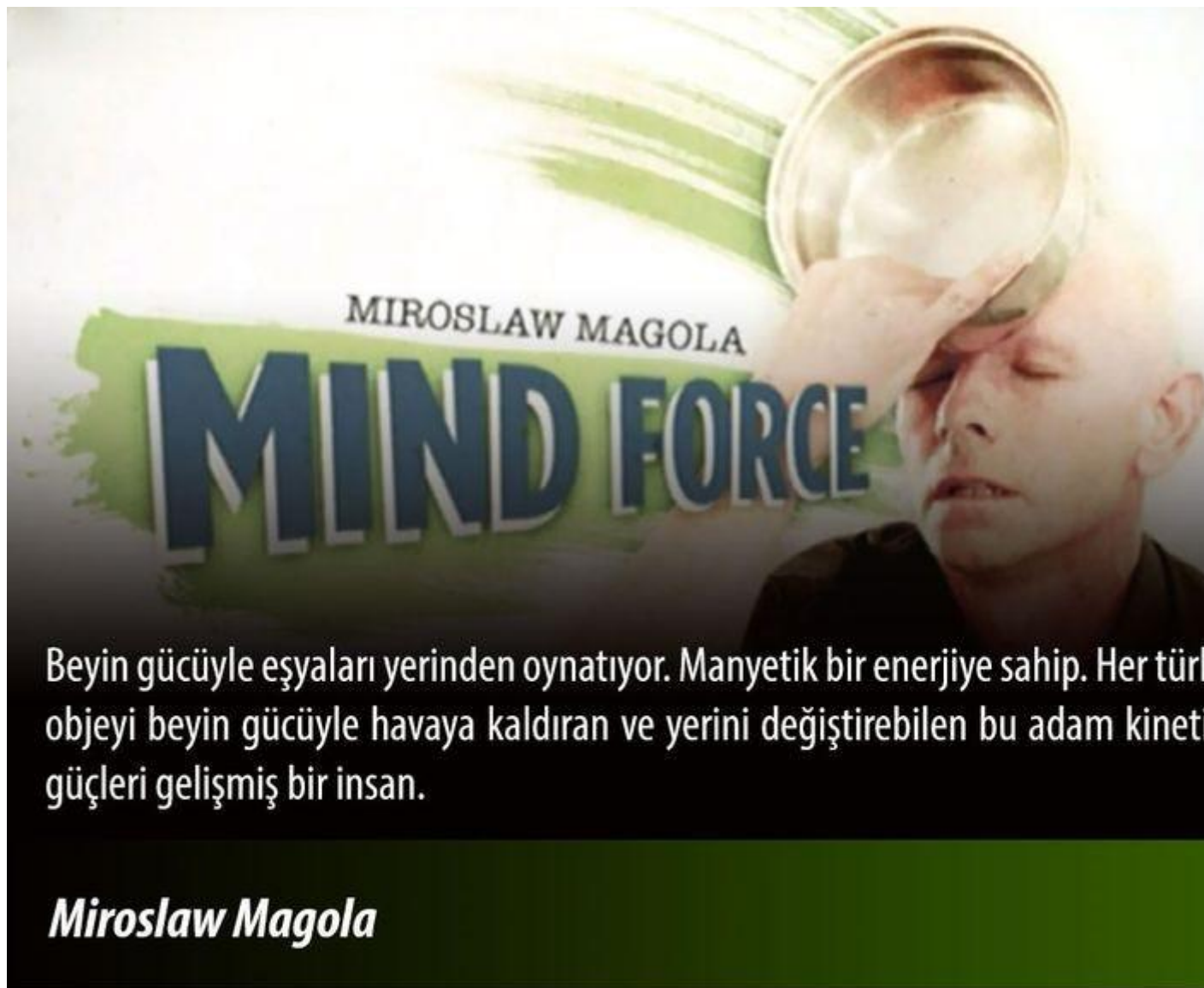
Xi (奚夢瑤). Ming Xi has appeared on runway shows for high fashion brands such as Alexander Wang, Balmain, Burberry, Dior, Lanvin, Louis Vuitton and become a spokesperson for Biotherm. With 1.6 million followers on Instagram, Xi is also a regular of red carpet events such as the Met Gala and Cannes Film Festival. Stanley Ho was related to several others in the entertainment industry, including the late Bruce Lee (李小龍) (Bruce Lee is noted for his roles in five feature-length martial arts films in the early 1970s: Lo Wei's *The Big Boss* (1971) and *Fist of Fury* (1972); Golden Harvest's *Way of the Dragon* (1972), directed and written by Lee; and Golden Harvest and Warner Brothers' *Enter the Dragon* (1973) and *The Game of Death* (1978), both directed by Robert Clouse) and TVB program host Maria Leitao (黎芷珊).

[Channel 5 \(British TV channel\)](#) — Channel 5 a British free-to-air television network launched in 1997. It is the fifth national terrestrial channel in the United Kingdom and is owned by Channel 5 Broadcasting Limited, a wholly-owned subsidiary of American media conglomerate ViacomCBS, which is grouped under ViacomCBS Networks UK & Australia division. [»Stan Lee's Superhumans - SEASON 1 EPISODE 5 - Human Wolf - 15 January 2022«](#)

[betaseries.com](#) — Regardez toutes vos séries préférées sur BetaSeries, la première communauté francophone de séries TV. [»Documentaire, Télé-réalité Stan Lee et les super-humains - Saison 1 Épisode 5 Human Wolf«](#)

[Tv8 \(television channel in Turkey\)](#) TV8 is a television station owned by MNG Media Group, which started broadcasting on 22 February 1999. Its current owner is Acun Ilıcalı. Outside of the terrestrial broadcast Cable TV, Teledünya, Tivibu, Digiturk, D-Smart and satellite broadcasts to reach the audience. TV8 as a news channel started broadcasting in 2005, becoming part of the format and logo by changing the entertainment channels. The programs include music, entertainment, contests, sports, talk and news. On March 17, 2016, TV8 announced that it had acquired the Formula 1 broadcasting rights for one season. TV8 is the local broadcaster of TV shows like *The Voice*, *Got Talent*, *Survivor* and *Utopia*. [Birçok insan süper güçlerinin olması hayal eder. İşte dünya üzerinde süper güçleri olan insanlar » Süper güçleri olan insanlar «](#)

[TRT HD](#) — TRT HD, Türkiye Radyo Televizyon Kurumu tarafı kurulan ve yüksek tanıı [»TRT HD Stan Lee'nin Süper İnsanları «](#)



Beyin gücüyle eşyaları yerinden oynatıyor. Manyetik bir enerjiye sahip. Her türlü objeyi beyin gücüyle havaya kaldıran ve yerini değiştirebilen bu adam kinetik güçleri gelişmiş bir insan.

Miroslaw Magola

www.stanfordhawx.com
stanfordhawx.tumblr.com

facebook.com/stanfordhawx
twitter.com/stanfordhawx

 stanfordhawx

[CCTV-1 综合](#) 央视纪录片《超能人类大搜索 Stan Lee's SuperHumans》，有的翻译为《真人秀 斯坦·李的超人之旅》是探索人体的各种惊人的潜力。那些有着超乎人类思维的力量的人，人们把他们称为“超人”。纵观历史，万物进化和遗传变异力量赋予了人类惊人的能力和功能，这种进化的变异一直持续至今天。我们在看过许多科幻电影描绘的未来具有超能力的英雄形象。而实际上，在我们今天的现实世界里，就有着一些具有与这些英雄类似超能力的与众不同

之人。漫画家斯坦·李，创造了一个又一个超级英雄形象，包括人们耳熟能详的蜘蛛侠、神奇四侠和绿巨人，但在现实中，有没有名副其实的超人？ — [»央视纪录片《超能人类大搜索 Stan Lee's SuperHumans》«](#)

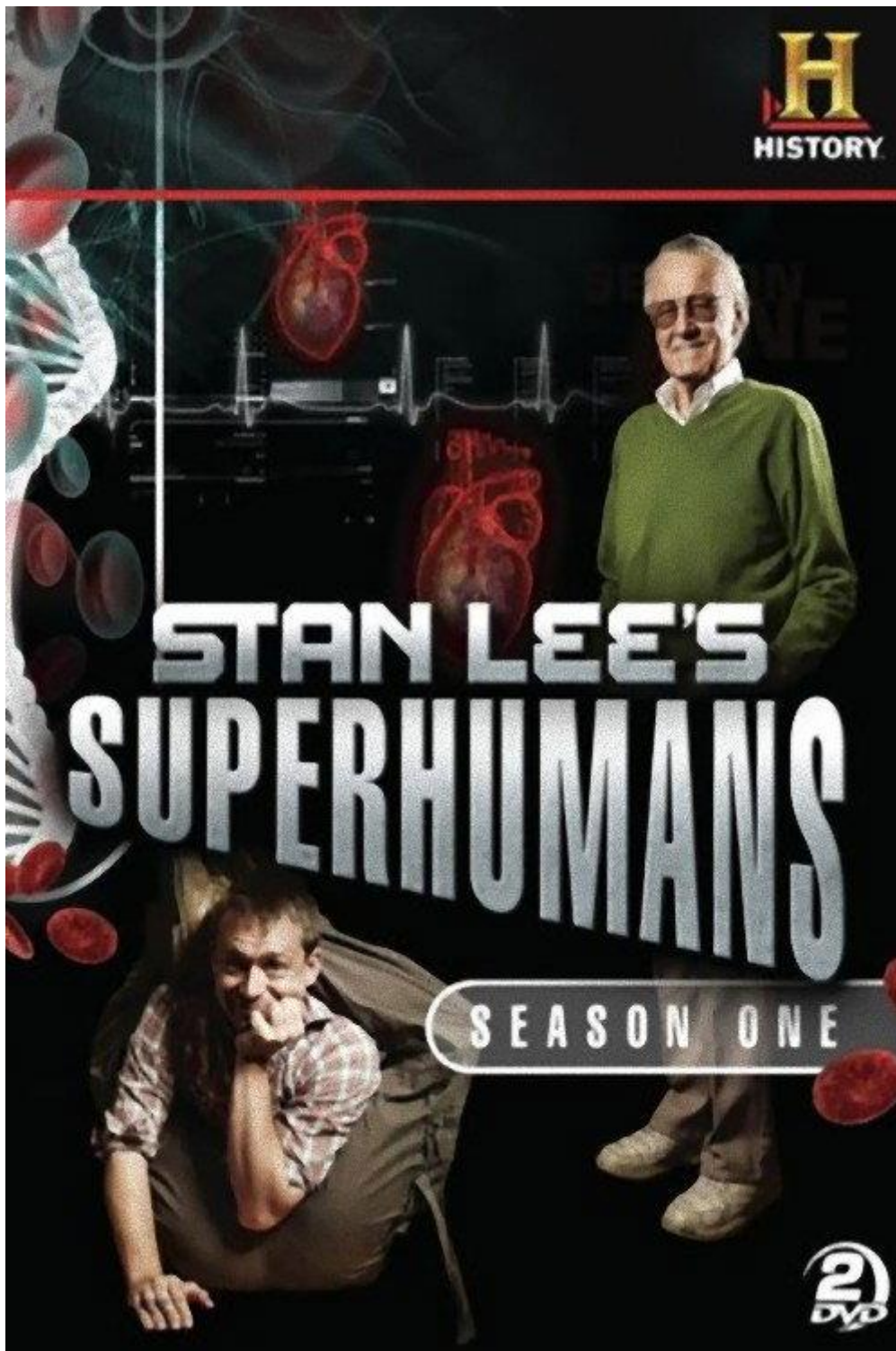


«Удивительные люди» - Amazing People is the Russian adaptation of the world famous show The Brain, which successfully started in Germany on ZDF (Deutschlands Superhirn) hosted by Jörg Pilawa in 2011 and was adapted in different countries, including China on Jiangsu TV The Brain 最强大脑 hosted by Wei Kunlin (Dr. Wei), Tao Ching-Ying, USA on Fox Superhuman hosted by Kal Penn, Italy on Rai 1 (Superbrain - Le Supermenti) hosted by Paola Perego, Brazil on NatGeo Channel hosted by Cazé Peçanha Os Incríveis - O Grande Desafio.



[comparetv](#) — Compare TV is the most comprehensive and highly visited guide to TV in Australia. They site and App offer information, functionality and content on streaming, pay and free to air tv

including all the shows, movies and sport available in Australia»[Watch Stan Lee's Superhumans Season 1 Streaming in Australia](#) «



[Disney+](#) American subscription video on-demand over-the-top streaming service owned and operated by the Disney Entertainment division of The Walt Disney Company. The service primarily distributes films and television series produced by The Walt Disney Studios and Walt Disney Television, with dedicated content hubs for the brands Disney, Pixar, Marvel, Star Wars, and National Geographic, as well as Star in some regions. — [»Stan Lee's Superhumans«](#)



**Stan Lee arrived on Disney
after first having a premiere
at the 2023
Tribeca Film Festival.**

Comic-Con is currently the world's largest comic fair in San Diego. Comic-Con International is a comic book convention and nonprofit multi-genre entertainment event held annually in San Diego, California, since 1970. The name, as given on its website, is Comic-Con International: San Diego; but it is commonly known simply as Comic-Con or the San Diego Comic-Con or SDCC.

[Televizija - NEO](#) NEO TV Lite is a Telekom Slovenije application that allows subscribers who already have a NEO Smartbox to watch popular TV programs and on-demand content on an additional Android smart TV — [» Super Ijudje Stana Leeja «](#)

9MCOT HD (Thai: ช่อง 9 เอ็มคอตเอชดี) a Thai state-owned commercial free-to-air television network launched on 24 June 1955. It is owned by MCOT. บริษัท อสมท จำกัด (มหาชน)



Super human Magnetic Man Mind Force in the News media



WERDEN
SIE
KOMMEN?

THINGS TO COME SCIENCE FICTION FILM

30. JUNI 2016
BIS 23. APRIL 2017



X-Men



[Epoch Times](#) — [»Extra-ability«](#), 2016

[The Huffington Post](#) — [»Miroslaw Magola Claims He is A Human Magnet«](#), 2013

[The Scientist](#) — [»BRAIN Initiative Asks for \\$4.5B«](#), 2014

[The Daily Mail](#) — [»Meet the real-life Magneto«](#), 2013

[The New York Daily News](#) — [»Man claims he has magnetic powers«](#), 2013

[Extra](#) — [»X-Men da vida real«](#), 2013

[Ziarul Evenimentul](#) »Foto Omul acesta este un magnet viu« 2013

[Blick](#) — [»Mr. Magneto Miroslaw Magola«](#), 2015

[HUISgenoot](#) — The magazine is published by Media24, a subsidiary company of Naspers publishing group. In July 2012, the magazine also launched its first reality television show, in conjunction with the Afrikaans television channel kykNET. The show, titled Saktyd (Deadline), gave viewers insight into what it takes to produce South Africa's biggest magazine. [»Kyk: Skud jou kop, skink 'n dop«](#), 2016

[La Tercera](#) — [»Stan Lee busca superheroes«](#), 2015

[The Nation \(Sri Lanka\)](#) — [»Magnet therapy«](#), 2014

[Sunday Observer](#) — [»It's A Strange World «](#), 2014

[The Herald](#) — [»People with odd talents«](#), 2014

[Daily Star](#) — [»Real life X-Men villain Magneto «](#), 2013

[China Daily](#) — [»King of Magnetism«](#), 2013

[YNaija Nigerian News](#) — [»Meet the real-life Magneto«](#), 2013

[Descopera](#) (Discover is a science, technology, nature and travel magazine launched in 2003 by the media trust Media Pro, as a monthly supplement for Ziarul Financiar. Under the slogan "Discover is your world", the Descopera.ro site offers daily information from science, history, culture, nature and the digital world for Romanian readers of all ages, being a source for improving general knowledge.) — [»Superoameni«](#), 2014

[EVZ](#) — [»Omul Magnetic«](#)

[China Times](#) — [»真实版英雄降临地球？他的超能力让人惊呆了！«](#), 2016

[Novice Svet24](#) — [»Super moč ali lepljiva koža ?«](#), 2017

[Vision Times](#) — [»男子特异功能 可控制身体吸附物体\(组图\)«](#), 2016

[Harian Andalas Indonesia News](#) — [»Epaper andalas edisi sabtu 16 november 2013«](#), 2013

[Yan News Vietnam](#) — [»Choang truoc kha nang«](#), 2017

[Yan News Vietnam](#) — [»Choang truoc kha nang«](#), 2017

[VietNamNet](#) — [»Người nam chẤc" trở tẤ i hẤt dẤnh vậ bằ Ấ½ nghĩ«](#), 2013

[El Sol News Bolivia](#) — [»El Sol 07-01-16 Page 2«](#), 2016

[jiemian 界面新闻](#) JIEMIAN, China's most influential digital media outlet specializing in financial and business news founded by Shanghai United Media Group (上海报业集团) — [»这个德国人是现实中的战警，通过意念就可以吸住一切«](#), 2016

[Peoples Daily Lagos Newspaper Page 34](#) »Strange World« 2013

[24sata](#) — [»Pravi Magneto«](#), 2013

[Expressen](#) — [»Han lyckas lyfta «](#), 2015

[Menurlar.net Turkey](#) — [»İçinsanlar«](#), 2013

[Halkin Sesi Cyprus Newspaper Page 22](#) »Dunyain en ilginc 10 insani« 2013

[Tert.am Armenia](#) — [»Real-life magneto claims to use telepathic powers to manipulate metal«](#), 2013

[Bizarre Magazine](#) (UK) — [»Mind over matter«](#) (Story), 2000

[Przekroj](#) (News Magazine Poland) — [»Magia , author Piotr Kossobudzki«](#) , issuu of the newspaper 30.04. 2009

[Tiroler Bildungsservice](#) »Krisen: Chaos und notwendige Uebergaenge?« 2011

[The Phuket News](#) — [»BIG LIST: A talented bunch«](#), 2011

[Semana](#) — [»Los superhombres«](#), 2012

[Tribuna](#) — [»Superputeri«](#), 2016

[Unwire](#) — «科學原理與可行性», 2014

[Ensonhaber](#) — «Dogaustu yeteneklere sahip sını insanlar»

[LaTecera](#) — «Stan Lee busca superhéroes», 2011

[Люди \(People \)](#) The people is public project on Internet — «Сверхъестественные способности или шарлатанство?»

[Focus \(a Polish scientific magazine published in Warsaw, Poland \)](#) — «Lowcy bzdu», 2011

[El Sol de Mexico](#) — «Increible! Nino sirio atrae objetos metalicos», 2017

2018, «بلدنا اليوم» كل واحد جواه قوة روحية.. 4 أشخاص خارقين يعيشون بينها; ,

[Dailyhunt](#) — «23 Super Humans Whose Superpowers Will Make It Tough For You To Sleep», 2018

[CEN Cambodia Express News](#) — «មនុស្សមានទេពកោសល្យ គ្មានគូប្រៀប ផ្ទុក ព្រោះអាចធ្វើអ្វីៗ ដែលមនុស្សធម្មតាមិនអាច!», 2019

[The Herald](#) (The Herald a daily newspaper published in Harare, the capital of Zimbabwe, Africa) — «People with odd talents», 2019

[Viikonloppu](#) (Viikonloppu Media Finland) — «Mies väittää olevansa ihmismagneetti»

[Semana](#) (Semana a weekly magazine of opinion and analysis in Colombia) — «Los superhombres - Magneto»

[20 minutos](#) (a Spanish free newspaper, published by Multiprensa & Mas S.L..) — «Los 32 superhumanos de Stan Lee - Fuerza mental»

[Rambler](#) (Russian: Рамблер) (the biggest Russian web portals. It is owned by the Rambler Media Group and Prof-Media) — «Пятерка реальных Людей икс»

[DKN.TV](#) (The Epoch Times is a multi-language newspaper, part of the Epoch Media Group) — «Tiế sĩ đạ h Harvard: â€œSư tồ tạ cấ cấ'ng nă tinh thầ lấ mộ đề chấ chấâ€œ»

[БЛИЦ - Blitz](#) (Bulgarian newspapers, news and information on sports, entertainments, jobs, education, politics, tourism, lifestyles, business, and more) — «Магнето от X-Мен съществува: Физик използва телепатия, за да манипулира метала»

[detik.com](#) (detik.com is an online news and article website based in Indonesia) — «Magneto di Dunia Nyata, Manusia Bertubuh Magnet yang Bisa Menarik Logam»

[Minds](#) (Minds is an open source social media and social networking service) — «Superhuman makes metal magnetize to his body and The History Channel conducted scientific studies on it»

[LADbible](#) part of the wider social network LADbible Group, is a social media and entertainment social publisher based in London and Manchester, United Kingdom — «This Lad Has Turned Himself Into A Human Magnet», 2019

[Grupo NZN](#)No Zebra Network S.A., or simply NZN, NZN Group and No Zebra Network, Brazilian company, that manages Baixaki, TecMundo, Mega Curioso, Superdownloads, Click Games.— «X-MEN DA VIDA REAL: HOMEM AFIRMA ATRAIR METAIS COM A FORÇA DA MENTE»

[Legit.ng](#) formerly Naij.com a Nigerian digital media and news platform. It is ranked as the 7th overall most visited website in Nigeria by Alexa. Legit.ng is the biggest publisher on Facebook by the audience in Media category. — «PHOTOS: Real Life X-Men Villain, Man Can Attach Metal to His Body»

[Eodev \(Brainly in Turkey \)](#) Brainly a peer-to-peer learning community and educational technology company. — [»Miroslaw Magola isimli bu adam manyetik bir enerjiye sahip«](#)

[Steemit](#) Steemit is a blockchain-based blogging and social media website, which rewards its users with the cryptocurrency STEEM for publishing and curating content, and is owned by Steemit Inc. Steemit is designed as a decentralized application (DApp) built upon the Steem blockchain. — [»Disfruta La Vida / Excélsior 1922- 2018«](#)

[Dziennik Gazeta Prawna](#) The paper was launched in September 2009 as a result of the merger between Dziennik Polska-Europa-Świat (issued by Ringier Axel Springer Polska) and Gazeta Prawna (Legal Newspaper in English, issued by Infor Biznes since October 1994). — [»"Magneto" potwierdzi swoje paranormalne zdolności?»](#)

[Cloob](#) Cloob.com is a Persian social networking website in Iran. After the locally (and internationally) popular social networking website Orkut was blocked in Iran, the Cloob, emerged to fill the gap. — [»ده انسان با خصوصیات عجیب«](#)

[Sina Corp](#) Sina (Chinese: 新浪) is a Chinese technology company. Sina operates four major business lines: Sina Weibo, Sina Mobile, Sina Online, and Sinanet. — [»真实版万磁王：德国 55岁男子马果拉 \(Miroslaw Magola\)«](#)

[Dân trí \(báo\)](#) The Dan Tri is an electronic newspaper under the Central Association of Vietnam Study Encouragement. — [»"Âng người nam chấcmâ trổ tấ i hất dấnh vậ bả ấ½ nghi. «](#)

[Tnaot News](#) Tnaot-Khmer News, Top Trending Story, Video, Game. Top Trending Content in Khmer. The Tnaot provides you Cambodian breaking News, information about life, business, entertainment, pass app, Khmer song, and so on. — [»មនុស្សមានទេពកោសល្យ គ្មានគូប្រៀប ផ្នាក ព្រោះអាចធ្វើអ្វីៗដែលមនុស្សធម៌គា់មិនអាច! «](#)

[Kaskus](#) KASKUS an Indonesian Internet forum that is the largest Indonesian online community. The community initially used vBulletin. vBulletin is a proprietary Internet forum software package sold by MH Sub I, LLC doing business as vBulletin (formerly Jelsoft Enterprises and vBulletin Solutions). It is written in PHP and uses a MySQL database server. Similar products include XenForo, WordPress, Joomla, Drupal, MyBB, and phpBB. — [»Inilah Tokoh Magneto di Kehidupan Nyata!«](#)

[TIMES.si](#) Times.si is the first Slovenian online news aggregator. The aggregator system collects news from most Slovenian news portals. — [»Video: "Človek - magnet", ki na svoje telo "prilepi" posodo«](#)

[Zing News](#) Zing, Zing.vn or Zing Portal, Zing Online Newspaper is currently one of the most visited websites in Vietnam — [»Nhấ ngoạ cả Miroslaw Magola khả đị đấ sủ dụ khả nả ngoạ cả để tạ ra nả lượ hất cấc đồ vậ như dị nhấcñ X-men«](#)

[Fernsehserien.de](#) Official website Die imfernsehen GmbH & Co. KG fernsehserien.de all series on German television: episode guides, spoilers, broadcast dates, DVDs, videos, information and news — [»Stan Lees Superhumans - Der Wolfsmensch \(Human Wolf\)«](#)

[Slippery Rock Gazette](#) — [»Fiction Turned into Fact?»](#)

[Libertatea](#) — [»Discovery va difuza de marț seria Supereroii lui Stan Lee«](#)

[Le Blog TV News](#) — [»La soirée de l'étrange : émission du 31 octobre«](#) — Enfin, vous ferez la connaissance de celui qu'on appelle "Magnetic Man", l'homme capable d'aimer avec son corps tous les objets métalliques <="" a="">

[Jean-Marc Morandini — » Il soulève des objets uniquement par la pensée - Regardez](#)

[Gentside — »Surnommé l'homme Magneto, Miroslaw Magola veut prouver ses super-pouvoirs de télékinésie«](#)

[JOURNAL LA CHOUETTE — »Guisset Jean Pierre. Encore aujourd'hui des montres s'arrêtent . Sommes-nous tous magnétiques ? A propos de Miroslaw Magola«](#)



[Acredite ou Não é um Youtuber brasileiro — Bizarro »X-MEN DA VIDA REAL? HOMEM DIZ ATRAIR METAIS COM FORÇA DA MENTE«](#)

[Tiếng Việt Khoa học TV — »Nhà ngoại cảm Miroslaw Magola khẳng Định đã sử dụng khả năng ngoại cảm để tạo ra năng lượng hút các đồ vật như dị nhân X-men.«](#)

[Extra é um jornal brasileiro, da cidade do Rio de Janeiro — »X-Men da vida real: alemão consegue atrair metais para o seu corpo«](#)

[Mundo Historia Súper personas y cambios genéticos ¿futuro inevitable ? — »Mundo Historia Súper personas y cambios genéticos ¿futuro inevitable ? - Fuerza mental«](#)

[ariave.com — »Real-Life X-Men: Man hævder at tiltrække metaller med sindstyrke«](#)

[Wow Keren](#) WowKeren.com adalah portal berita yang ditujukan untuk hiburan dan dilengkapi dengan foto serta video. Mulai dari gosip selebriti Indonesia dan mancanegara, film-film Hollywood, musik anak muda terkini hingga berita olahraga dan berita unik — [»Pria Jerman Klaim Jadi Magnet Hidup Gunakan Telepati«](#)

[In Compliance Magazine](#) In Compliance Magazine - We are a leading source in news, information, and resources for electrical engineering professionals. Delivering the latest news, standards updates, technical explanations & guidance, and more [»German Psychic Claims to have Super Powers Just X-Men Supervillain Magneto \(From our "You Can't Make This Stuff Up" file\)«](#)

[Večer](#) - Večer (English: Evening) is a daily newspaper published in Maribor, Slovenia — [»Z magnetnim umom dvigoval posode«](#)

[teknolojioku](#) Teknoloji haberleri, Türkiye ve dünyadan en son teknolojik gelişmeleri takip edin — [»Bu insanlar gerçek süper kahramanlar«](#)

[Stan Lee's Superhumans season 1 episode 5](#) Simkl Lists is a perfect app to keep track of your favorite TV Shows, Anime, and Movies — [» Daniel meets Patrick Musimu, who's able to dive to 656 feet on a single breath; Miroslaw Magola claims to harnesses the power of psychokinesis; Shaun Ellis has become a wolf, by living, sleeping, bathing and feeding with a deadly pack of wolves.«](#)

[TARINGA!](#) Taringa (stylized TARINGA!) is a social network of Argentine origin, widely used in Spanish-speaking countries. In addition to Latin America, it has a presence in Spain, the Latino community in the United States and the rest of the world. In 2013 and 2014, Comscore ranked it as the second most visited social network in Argentina and the third in Latin America— [» ¿Será posible o son solo farsantes ? \[Superhumanos \] - FUERZA MENTAL«](#)

[StarTicker.de](#) Actors Alphabetically catalog of current TV programs and tips in Germany— [» Actors Alphabetically catalog - Miroslaw Magola«](#)

[The Stan Lee Wikia Wiki](#) Fandom The entertainment site where fans come first. Your daily source for all things TV, movies, and games, including Star Wars, Fallout, Marvel, DC and more— [» The Stan Lee Wikia Wiki Stan Lee's Superhumans«](#)

[El pensante Un mundo de conocimiento](#) El pensante es un repositorio de más de diez mil artículos en todas las áreas del conocimiento, con ejemplos, ensayos, resumen de obras literarias, así como de curiosidades y las cosas más insólitas del mundo.— [» Miroslaw Magola, el Hombre Magnético«](#)

[Business Standard](#) Business Standard is one of the largest Indian English-language daily edition newspapers published by Business Standard Ltd in two languages, the other being Hindi— [» Meet man who can attach metal to body just like X-Men villain Magneto«](#)

[Смотрим](#) СМОТРИМ: сериалы, кино и шоу. ВГТРК— [» Мирослав Магола Биография. Человек-магнит Мирослав \(61 год\) - польский уникум, известный под именем "Magnetic Man". Неоднократно демонстрировал свои удивительные способности перед телезрителями многих стран мира. Утверждает, что нарушает все законы гравитации.«](#)

[Kurir Republika Srbija](#) Kurir is daily tabloid newspaper published in Belgrade, Serbia— [» OVO JE PRAVI MAGNETO: Namac snagom uma manipuliše metalom!«](#)

[The PRINT Today a reader, tomorrow a leader](#) nestheprint.com— [» SUPERHUMANS Did you know that superhumans exist in the real world? «](#)

[Mysterious Facts](#) Three Incredibly Talented People— [» Men With Amazing Talent And Skills«](#)

[Taringa!](#) Taringa! an Argentine-based social networking site geared toward Hispanophone users. In February 2012 an article by Wired magazine listed Taringa! as one of the foreign sites that "outshine Facebook" stating "there are still places where an also-ran or a homegrown alternative beats out the global hegemonies" — [» Los X-Men estan entre Nosotros - MAGNETO«](#)

[LIST.BEST](#) " — [» En Sıra Dışı İnsan - Beyin Gücüyle Eşyaları Yerinden Oynatıyor«](#)

[HABERLER FOTO GALERİ](#) — [» Dogaüstü Yeteneklere Sahip Sıradışı İnsanlar«](#)

[Scoop News for Android](#) Scooper news App in Africa. Scooper brings you the trending and breaking news from Nigeria, Kenya, Ghana, Egypt & around the world — [» UNBELIEVABLE: This Man Can Move Objects With His Mind«](#)

[Bacaan Asik Indonesia Media and News Company](#) Menyediakan Bacaan Asik setiap hari untuk para kaum muda! — [» Keren! 9 Orang Ini Punya Kekuatan Super yang Sulit Dipercaya Seperti yang di Film-Film«](#)



[Program TV telemagazyn](#) Tele Magazyn - TV supplement added to newspapers belonging to Polska Press Grupa (the largest publishing groups in Poland, Polska Press is currently part of the PKN Orlen capital group, PKN Orlen (Polish: Polski Koncern Naftowy Orlen) PKN is a Polish oil refiner and petrol retailer). Poland Newspapers : Dziennik Zachodni, Gazeta Wrocławska, Głos Wielkopolski, Dziennik Bałtycki, Kurier Lubelski, Dziennik Łódzki, Polska Metropolia Warszawska, Gazeta Krakowska, Express Bydgoski i Nowości Dziennika Toruński. — [» TV Serial prawdziwi supermani - Człowiek-wilk«](#)

[Euston96 | Tu enciclopedia online | Qué es, origen, historia, desarrollo, síntomas ¿Existe?](#) Euston96 es una enciclopedia online creada con el usuario en mente. El objetivo es lograr una enciclopedia fácil de usar y de leer y cuyo contenido sea 100% veraz y confiable. — [» Algunos ejemplos de telequinesis se mencionan a continuación«](#)

[Animated Time - Movie, Comics and Tv Shows](#) AnimatedTime World's Top Destination For Pop culture, Movie & TV Shows— » [Unbreakable: 8 Ultra-Realistic Superhuman Ideas Should Shyamalan Decide To Make A Sequel](#)«

[The Engineering of Conscious Experience](#) The Engineering of Conscious Experience - AI, Art & Consciousness» [Quantum Consciousness Stan Lee's Superhuman Scientific Project Miroslaw Magola by Rodrigo Santoro](#)«

[TV NU](#) tv.nu är Sveriges största guide till streaming och tv med mer än 2 miljoner unika besökare varje vecka. Bolaget startades 1999 och blev 2007 en del av Schibsted Media Group» [DOKUMENTÄR, HISTORIA Superkrafter - i verkligheten](#)«

[Grupo A TARDE](#) O Grupo A Tarde é um conglomerado de mídia do Brasil. São veículos do grupo os jornais A Tarde e Massa!, o portal A Tarde.com, a rádio A Tarde FM, Mobi A TARDE e a revista Muito.» [Notícias Mundo : Alemão diz que tem os poderes de Magneto de X-Men; veja](#)«

[Ck101 Inc](#) 卡提諾論壇. 全台最新奇有趣的綜合討論平台» [卡提諾 現實版「萬磁王」！德男子用念力控制吸附金屬- 國際（鎖）- 金屬,念力,萬磁王](#)«

[Mynet](#) Mynet is one of the largest internet platforms in Turkey. The partners of Mynet, there are global and local brands such as Facebook, Google, NBC, BBC, Yandex, TRT.» [Çok ilginç manyetik bir enerjiye sahip olan Miroslaw düşünce gücüyle akıllı gelebilecek her türlü objeyi ona hiç dokunmadan yerinden oynatabiliyor](#) «

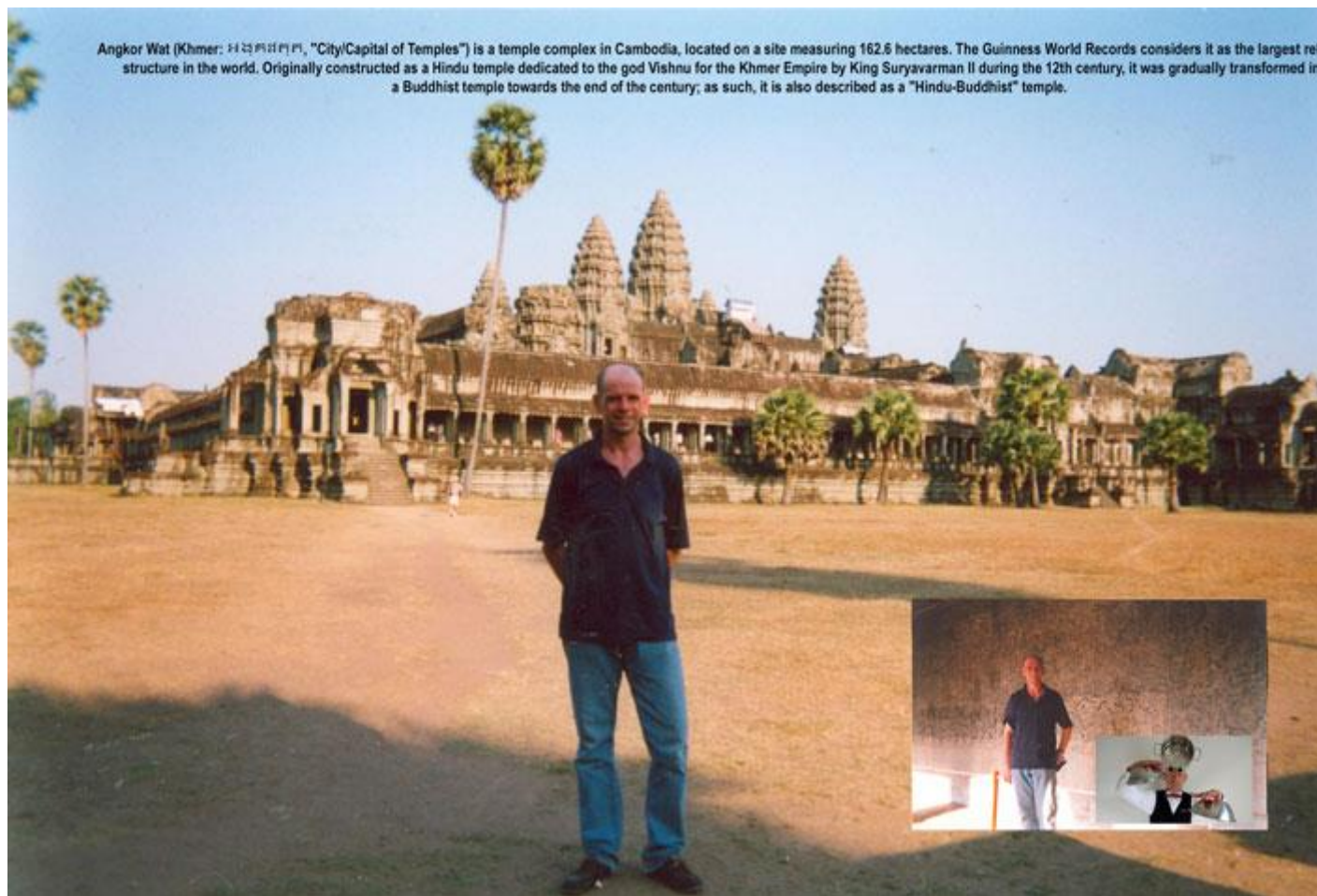
[Patio Hype](#) O Portal Pátio Hype é uma revista eletrônica que nasceu em 2011. 10 talentos diferentes e bizarros que algumas pessoas têm no muno— » [O Homem Magnético](#)«

[Stan Lee'nin Süper jnsanları](#) Bkz. Real-Life X-Men in Stan Lee's Superhumans , Hugh Hart, Wired — » [Stan Lee'nin Süper jnsanları](#)«

[PSYCHOKINESIS](#) â€“ [WIKIPEDIA TIẾNG VIỆT](#) Dead Space Game Critics Winner Bình Luận— » [PSYCHOKINESIS](#) â€“ [WIKIPEDIA TIẾNG VIỆT](#)«

[merdeka.com](#) Merdeka, Owner KapanLagi Youniverse - Berita Politik, Ekonomi, Hukum, Kriminal, Olahraga, Sepak Bola, Teknologi, Otomotif, Artis di Indonesia dan Dunia.— » [Video Pria ini bisa menarik benda besi dengan kekuatan pikiran. Reporter Destriyana](#) «

[ranker.com](#) List of famous freelancers, with photos, bios, and other information when available. Who are the top freelancers in the world?— » [List of Famous Freelancers](#) «



[Cambodia Express News](#) CEN (Cambodia Express News) belongs to the PEN Media Group. Launched in 2008, the Group was founded and owned by Pen Samithi, the former director of the Cambodian Club of Journalists (CCJ), who also created The Cambodia Herald, a sister news website in English — [» មនុស្សមានទេពកោសល្យ គ្មានគូប្រៀប ៨នាក់ ព្រោះអាចធ្វើអ្វីៗដែលមនុស្សធម្មតា...មិនអាច! «](#)

[The News Lens \(關鍵評論網 \) \(TNL Media Group \)](#) The News Lens is an independent bilingual website based in Taiwan and Hong Kong which offers news from around the globe and within Greater China, founded by Joey Chung and Mario Yang— [» 來自星星的你 。 你都可以變星人？科學原理拆解金秀賢 7 大超能力現實可行性 科學原理與可行性 。 Mirosław Magola 可用念力把物件吸住 ， 在場科學家亦十分驚訝。 «](#)

[WhatThis](#) — WhatThis users are united by a common purpose that is making the Internet better [» Franz Anton Mesmer«](#)

[DREAMERS.ID](#) — Dreamers.id, the first professional media in Indonesia that integrates radio streaming, youth web portal, events, social media, and community is proud to present a platform that represents the spirit and inspiration for young people in Indonesia in the digital era as it is today. Founded in 2011, Dreamers.id is one of the work divisions under Dreamers Network, which was founded by Daniel T. Hartono, a familiar figure in the Indonesian media world. DREAMERSRADIO.COM - Jika orang yang bisa menarik benda-benda yang terbuat dari besi dikenal dengan Magneto dalam film X-Men. [» Wow, Di Jerman Ada Sosok Magneto X-Men di Dunia Nyata!«](#)

[pumpdown.com](#) — PumpDown is the home of the hottest, craziest and up-to-date craze in social media [» Wow! 20 Incredible Human Talents«](#)

[TechDirt](#) — Techdirt is an American Internet blog that reports on technology's legal challenges and related business and economic policy issues»[Kleuske's Techdirt Profile. About Kleuske. Comments on Making The Case For PR Pros Editing Wikipedia](#)«

[IMDb](#) — IMDb is an online database of information related to films, television series, home videos, video games, and streaming content online - including cast, production crew and personal biographies, plot summaries, trivia, ratings, and fan and critical reviews. IMDb began as a fan-operated movie database on the Usenet group "rec.arts.movies" in 1990, and moved to the web in 1993. It is now owned and operated by IMDb.com, Inc., a subsidiary of Amazon. » [Filmography Mirosław Magola](#) «

[Bursada Bugün](#) — Türkiye'nin en büyük yerel haber portalı [www.bursadabugun.com](#)'un resmi Youtube sayfası. » [Beyin gücüyle eşyaları yerinden oynatan adam. Mirosław Magola isimli bu adam manyetik bir enerjiye sahip.](#) «

[Procaffenation](#) — Procaffenation a Venture Created By A Group Of Ordinary People, Providing Some Extra-Ordinary Things, Right At Your Fingertips. » [10 Real Life Superhumans Will Blow Your Mind With Their Superpowers!](#) «

[Good Lifestyle](#) — Read the breaking Lifestyle coverage and top headlines on good-lifestyle.net » [8 real people with superhuman abilities - Writer Barret Wertz.](#) «

[jurnalmakassar.pikiran-rakyat.com/ Part of Pikiran Rakyat Network](#) — Pikiran Rakyat is a daily newspaper published in Bandung, West Java, Indonesia. Its circulation covers West Java and Banten Province » [Daftar dan Kumpulan 5 Manusia Terkuat di Dunia, Ada Hadji Ali Hingga Isao Machi](#) «

[Paranormalne.pl](#) — Dziwny Świat - Ludzie Niezwykli » [Mirosław Magola MOC MÓZGU](#) «

[The Dao Bums Forums](#) — Taoism, or Daoism is a philosophy, a religion, and a way of life that arose in the 6th century BCE in what is now the eastern Chinese province of Henan. It has strongly influenced the culture and religious life of China and other East Asian countries ever since.» [Daoist Discussion. Is it possible to use AC or DC electricity to give us Chi energy?](#) «

[NineForNews.nl](#) — NineForNews publiceert vrij en onafhankelijk nieuws. We informeren over voeding en gezondheid, brengen nieuws dat de reguliere media doorgaans verzwijgen » [Duitse man beschikt over magnetische krachten](#)«

[Laughing Squid](#) — Laughing Squid is an art, culture, and technology blog and a hosting company specializing in Managed WordPress hosting. It was founded by Scott Beale in 1995 and is currently based in New York City. » [Human Magnet Demonstrates His Remarkable Ability to Stick Things to Himself](#) «

[liputan6.com KLY KapanLagi Youniverse](#) — Liputan 6 adalah program berita televisi induk yang disiarkan di SCTV. Dengan slogan dan motto adalah Aktual, Tajam, Terpercaya» [Elin Yunita Kristanti : Pria Jerman Klaim Bisa Gerakkan Benda Lewat Pikiran, Caranya ? Magola mengklaim bisa mengendalikan logam seperti karakter fiksi komik X-Men buatan Marvel: Magneto](#) «

[www.cool3c.com](#) — TNL MEDIA GROUP 強勢新生代媒體集團 » [【來自星星的你】你都可以變星星人？科學原理拆解金秀賢 7 大超能力現實可行性 Mirosław Magola 可用念力把物件吸住，在場科學家亦十分驚訝。](#) «

[Apple Daily \(Taiwan\) 蘋果新聞網](#) — The Apple Daily (Chinese: 蘋果日報) an online newspaper in Taiwan.» [【短片】什麼都能吸 德國男變萬磁王](#)«

[Kaskus PT Darta Media Indonesia](#) — Agan2 tau Stan Lee kan? Salah satu creator dari Marvel Comics. Dia punya acara ttg manusia-manusia super di dunia, "Superhuman Showdown". Inilah orang-orangnya » [Pria kelahiran Polandia ini bisa mengangkat benda dari besi dan menempel di tubuhnya. Semua dia lakukan dengan kekuatan pikiran. Known as Mind Force](#) «

[The Old Reader](#) — The Old Reader is a web-based news aggregator that delivers website, blog, and other Internet content to a web-based inbox. The service sprung up when Google removed social features from Google Reader the site supports social media sharing, including the ability to "like" content, and find friends via social media networks » [German Man Claims to Be Real-Life Magneto, Uses Telekinesis to Manipulate Metal](#) «

[All in one Apps online in the cloud - OffiDocs](#) — OffiDocs is a flexible and powerful platform that allows you to work online with desktop apps from everywhere at any time using only your web browser. OffiDocs provides you online desktop apps like LibreOffice, GIMP, Dia, Audacity, OpenShot... through your web browser and from any device, either desktop, tablet or mobile. No more local desktop installations are required. OffiDocs gives you all these apps online, without needing local disk space or computing requirements. » [Miroslaw Magola](#)«

[TIMETURK](#) — Timetürk. Genel yayı yönetmenliğini Hilmi Çetin'in yaptığı, dünya gündemi odaklı bir internet haber sitesidir. » [Doğaüstü yeteneklere sahip sııışı insanlar. Beyin gücüyle eşyaları yerinden oynatı](#) «



[Medindia](#) — Medindia Network for Health promotes the use of computers and medical informatics among doctors and gives away part of its profits to an organization called Medical Computer Society of India » [German Man Who can Attach Metal to His Body Just Like X-Men Villain Magneto](#) «

[Intalencia Innovación](#) — mpresa de Recursos Humanos. Nos encargamos de seleccionar a los mejores candidatos para nuestros clientes. Además, si necesitas un convenio educativo para realizar prácticas,

con nuestros cursos podrás firmarlo » [El hombre con talento no es el que tiene muchas ideas, sino el que sabe sacar provecho de las pocas que tiene](#) «

[IdeaDigezt](#) — Idea DigeZt - We share amazing ideas that will make you life better and awesome! » [Seven of the Most Unusual Talents in the World](#) «

[Patiohype.com.br](#) Patio Hype A melhor revista eletrônica do ! » [10 talentos diferentes e bizarros que algumas pessoas têm no muno](#) «

[奇事奇物](#) 马果拉万磁王盘点 拥有超能力全身上下就像 » [马果拉万磁王盘点 拥有超能力全身上下就像一块磁铁](#) «

[MINDFULYA](#) Mindfulya is a website dedicated to teaching people about how to meditate and what it can do for you » [Psychokinesis or Telekinesis: Making Things Move With Your Mind](#) «

[essential.vn](#) khÃĩm phÃĩ ỉĩ sử Việ Nam, ỉĩ sử thế giới, vÃ hÃ³a Việ Nam, vÃ hÃ³a thế giới » [Người đÃ nÃĩng dÃĩng nÃ lượ ngoa cả để hÃĩt đồ vậ ấ](#) « [Miroslaw Magola](#)

[New World Encyclopedia](#) — New World Encyclopedia integrates facts with values. Written by certified experts. » [Psychokinesis](#) «

[second wiki](#) — The Second Wiki is a community site that anyone can contribute to. Discover, share and add your knowledge! » [Miroslaw Magola](#) «

[PDF Slide](#) — PDFSLIDE.NET Share and Discover Knowledge. Find your presentations, infographics, documents. Share what you know and love through presentations, infographics, documents and more » [Ten percent of brain myth](#) «

[FDOCUMENT](#) — FDOCUMENT.ORG Find your study resources. Everything you need to improve your knowledge. » [MIND OVER MATTER TELEKINESIS](#) «

[Alchetron Free Social Encyclopedia for The World](#) — Alchetron is an innovative and performance-minded social encyclopedia that brings together all formats of information on a particular topic in to one central knowledge hub on its platform. » [German Channel Sat.1 - Barbara Eligmann - Miroslaw Magola - Clever - Telekinesis](#) «

[Mundo Gump](#) — Mundo Gump BIZARRO, CIÊNCIA, CURIOSIDADES, INCRÍVEL, LUGARES, TECNOLOGIA, VIDEOS » [Pessoas magnéticas](#) «

[STIRILE PRO TV](#) — PRO TV S.R.L., -Ã detinuta de societatile CME Media Enterprises B.V. si CME Investments B.V., care, la randul lor sunt detinute in ultima instanta de societatea PPF Group N.V., -Ã este sursa de stiri, informatii si divertisment de cea mai buna calitate. » [Magneto din viata reala. Un german sustine ca poate manipula metalul cu puterea mintii. VIDEO](#) «

[Orange.fr](#) Portail Orange | Offres Mobiles, Internet, TV, Actu & Accès compte Mail » [Lire la vidéo: Surnommé l'homme Magneto, Miroslaw Magola veut prouver ses super-pouvoirs de télékinésie avec Orange Vidéo](#) «

[Miroslaw Magola at IMDb](#). IMDb (an abbreviation of Internet Movie Database) is an online database of information related to films, television series, home videos, video games, and streaming content online - including cast, production crew and personal biographies, plot summaries, trivia, ratings, and fan and critical reviews. IMDb began as a fan-operated movie database on the Usenet group "rec.arts.movies" in 1990, and moved to the web in 1993. It is now owned and operated by IMDb.com, Inc., a subsidiary of Amazon.

[PressReader](#) PressReader is a digital newspaper distribution and technology company with headquarters in Vancouver, Canada and offices in Dublin, Ireland and Manila, Philippines. PressReader distributes digital versions of over 7,000 newspapers and magazines in more than 60 languages through its applications for iOS, Android, Windows, Mac and various e-readers as well as its website, and operates digital editions of newspapers and magazines for publishers, including The New York Times, The Washington Post and The Globe and Mail — [» German man claims he's a human magnet«](#)

[Rotten Tomatoes](#) Rotten Tomatoes an American review-aggregation website for film and television. The company was launched in August 1998 by three undergraduate students at the University of California, Berkeley: Senh Duong, Patrick Y. Lee, and Stephen Wang. — [» HUMAN WOLF STAN LEE'S SUPERHUMANS SEASON 1 Episode 5 «](#)

[Sohu 搜狐](#) — Sohu, Inc. (Chinese: 搜狐) is a Chinese Internet company headquartered in the Sohu Internet Plaza in Haidian District, Beijing. Sohu's Sogou.com search engine was in talks to be sold in July 2013 to Qihoo for around \$1.4 billion. In November 2005, Sohu was selected to be the Official Internet Content Service Sponsor of the Beijing 2008 Olympic Games. Sohu was provided exclusive services to construct, operate and host the official Beijing Olympics website. [» 超能力男子,特异功能控制身体吸物 «](#)



[Euston96.com](#) — Euston96 es una enciclopedia online creada con el usuario en mente. El objetivo es lograr una enciclopedia fácil de usar y de leer y cuyo [» Telequinesis «](#)

[lamentiraestaahifuera.com](#) — La mentira está ahí fuera. El mundo del misterio desde un punto de vista escéptico [» Los hombres magnéticos ¿atracción o repulsión? «](#)

[Google books](#) — Ariviyal Thuligal Part - 17. Author S. Nagarajan. Publisher Pustaka Digital Media 2022 [» Pustaka Digital Media publishes Indian regional language eBooks, audio books in Tamil, Telugu, Kannada, Malayalam and English «](#)

excelsior.com.mx/ — El portal de noticias líder en México con toda la información nacional y del mundo. Entérate en tiempo real de la vida pública, política, espectáculos » [Los súper humanos de Stan Lee. De carne y hueso. El creador de héroes como los X-Men piensa que existen personas inusuales cuya genética les ha dotado de habilidades especiales](#) «

[Advantage's Book](#) — THIS WEBSITE CREATE FOR HELPING PEOPLE ABOUT THIER KNOWLEGDE, LEARNING , HEALTH-CARE AND GENERAL-KNOWLEGDE. THEY TRY TO FIND SOMETHINGS NEW AND SPECIAL FOR DAILY LIFE » [Top 10 Amazing People With Real Super Power](#) «

capitainecomment.fr — Capitaine Comment ? est un guide pratique, en ligne et coopératif, qui est consacré aux conseils qui vous aident à savoir pourquoi et comment faire pour vous faciliter la vie au quotidien. » [La télékinésie : comment faire bouger les choses avec votre esprit](#) «

CLICK.RO — Click! (former Avere) is a Romanian tabloid newspaper owned by Adevarul Holding media company. In 2009, Click! had the top sales in Romania» [FOTO Omul acesta este un magnet viu! Obiectele se lipesc de el și nimeni nu are o explicație științifică](#) «

Knowzzle.com — knowzzle.com is the site so far is a general blog at the moment, However we aim to become a complete online magazine. Knowzzle Be updated on what matters. We write about interesting news and facts, general tips, unique type of top 5 and top 10 charts » [Abilities in humans](#) «
» [Most extraordinary Top 5 - Magnetoreception](#) «

Ohcigars.com FOH is a community, first and foremost. Friendship, Laghter, Loyalty, Fraternity. Life is not a dress rehearsal » [Meet the real-life Magneto: German psychic claims he uses telepathic powers to manipulate metal just like X-Men supervillain](#) «

themoviedb.org The Movie Database (TMDb) is a popular, user editable database for movies and TV shows » [Stan Lee's Superhumans \(2010\) Documentary, Sci-Fi & Fantasy](#) «

[Topio Networks](#) — About The Topio Networks Platform. Topio Networks is a disruptive new industry research platform, utilizing our unique Carolus AI technology. We provide market intelligence, research, news, education, consulting and events which place us at the epicenter of the industry » [Person Miroslaw Magola](#) «

virgula.com.br — Música, Famosos, TV e Cinema, Moda e Beleza, Notícias no feed e nos stories » [Inacreditável ALEMÃO USA PODER DA MENTE PARA ATRAIR PANELAS E LATAS](#) «

JOE MONSTER. ORG — Joe monster probaly the best page in the universe » [Ludzie o supermocach istnieją naprawdę Psychokineza](#) «

Nairaland.com — Nairaland is a Nigerian English-language internet forum. Founded by Nigerian entrepreneur Seun Osewa » [Real Life Magneto, Man Can Attach Metal To His Body by Plasmodium](#) «

webpage-inspector.com — Webpage-Inspector Inspect and Analyze any website. Get all details about a website: categorization, languages used, country, page rank, harmonic rank, keywords, competing similar websites. Real time uptime check, server location and a lot more » [Quantum Consciousness | String Theory | Unification of Mind and Matter | Superhuman](#) «

www.soulask.com — SoulAsk is the gateway to knowledge on Conspiracies, Mysteries, the Unexplained and the Unknown. For lovers of the supernatural, bizarre and paranormal » [FACT OR FICTION. Man Claims To Possess Magnetic Powers](#) «

Alchetron.com — Alchetron combines the basic premise of an online encyclopedia with innovative and forward-thinking features that provide their users with an immersive, social and multi-media rich

experience with each and every search query. » [German Channel Sat.1 - Barbara Eligmann - Miroslaw Magola - Clever - Telekinesis](#)«

[Net.Photos](#) — Net.photos does link or embed content that was uploaded to Youtube.com, flickr or other file hostings. » [Research into human consciousness - telekinesis - superhumans - miroslaw magola](#)«

[harianfakta.com](#) — Harian Fakta Berita Harian Yang Mengangkat Fakta, Tanpa Opini! Nasional, Internasional, Ekonomi, Gaya Hidup, Bisnis, Ototekno, Travel » [Inilah 5 Orang Terkuat di Dunia. Ada yang Kebal Peluru? «](#)

[HIBOU SAGE](#) — HIBOU SAGE est une chaîne éducative sur YouTube » [10 Personnes aux Super Pouvoirs Capturés par la Caméra. Les superpouvoirs n'existent pas seulement dans nos bandes dessinées ou nos films préférés. Il y a des gens dans le monde qui ont de vrais superpouvoirs. «](#)

[iqiguan.cc](#) — 奇观网 » [男子拥有特异功能控制身体吸附物体 «](#)

[vovlive.vn](#) The Voice of Vietnam or VOV is the Vietnamese national TV and radio broadcaster. In 2020, VOV launched VOV LIVE, a digital platform featuring live. » [Bí ẩn việc người đàn ông có khả năng hút mọi đồ vật lên người bằng suy nghĩ «](#)





Miroslaw Magola alias Magnetic Man in
Ho Chi Minh City Vietnam formerly known as Saigon

vietnam.postsen.com — Vietnam Posts English Breaking News Business Local Trends Sports World LiveStyle Celebrities Art Books TV Music Movies» [The mystery of the man who has the ability to suck everything on his body with his mind](#) «

tocana.jp 世界中のビックリニュースや、テレビでは報道されない小ネタニュースを「民俗学 社会学 オカルト 数学 物理学」などさまざまな角度からみることで、科学的な妥当性だけを重視する一辺倒な報道ではなく、知的好奇心を刺激することを目的としています。 —

WhatThis users are united by a common purpose that is making the Internet better » [「全人類の役に立てたい」 重力を制した“本物の”磁石人間が降臨&決意表明!?](#) «

Philstar.com — The Philippine Star is an English language newspaper in Manila in the Philippines and the flagship brand of the Philstar Media Group» [Lalaki, may magnet ang katawan by Arnel Medina](#)«

xwhos.com — Xwhos is the world most largest biography website » [Miroslaw Magola life story](#) «

Turkiyegazetesi — Türkiye is a Turkish newspaper owned by İhlas Group. The paper was founded by Enver Ören in 1970 as Hakikat, and was renamed Türkiye in 1972» [Metalleri zihin gücüyle vücuduna yapıyor](#)«

soychile.cl — Soy Chile -Noticias locales de todas las regiones de Chile. Lo último en sociedad, política, economía, negocios, deportes, tecnología, espectáculos» [Puedo desafiar a la gravedad porque me cargo con energía y hago que los objetos se muevan a mi voluntad](#) «

www.lag.vn Lag of Vietnam is the Vietnamese Website specializing in providing information about famous game series such as Pokemon Go, Overwatch, ... and attractive key giveaway events. Game Online, Game Mobile, Game Offline, eSports, Guide, Technology, Movie, Entertainment » [Strangely, the man can suck objects on himself with the power of thought](#) «

vtc.vn VTC News is an electronic newspaper in Vietnam, and belongs to VTC Digital Television. The VTC Digital Television Network, also known as VTC Digital Television or Vietnam Digital Television Network is the Vietnamese television network currently owned by Radio the Voice of Vietnam.» [The mystery of the man who has the ability to suck everything on his body with his mind](#) «

[Cosmos indirekt - Physik für Schule](#) Verantwortlich für den Inhalt: Hans-Peter Willig, Journalist» [Friedbert Karger ein deutscher Plasmaphysiker, der weltweit paranormale Phänomene untersuchte](#) «

به وی سوی از که است نیچه فردیش فلسفه در مفهومی (آلمانی به) [۱] آئرمرد یا بشر فوق یا آئر انسان ابر «! شوید آشنا واقعی دنیای در «آ انسان ابر — [۲]. است شده بیان زرتشت گفت چنین کتاب در ، انسان برای هدفی عنوان ها انسان «

[Los Angeles Times](#) The Los Angeles Times, abbreviated as LA Times, is a daily newspaper that started publishing in Los Angeles in 1881. Based in the LA-adjacent suburb of El Segundo since 2018, it is the sixth-largest newspaper by circulation in the United States. The publication has won more than 40 Pulitzer Prizes — » [Thursday's TV Highlights: 'Rookie Blue' on ABC](#) «

[Jurnal Makassar Indonesia](#) Jurnal Makassar adalah Berita, Indonesia dan Dunia Terkini Hari Ini, Update Harian Terbaru Terpercaya Terlengkap. Media Jurnal Makassar Berjaringan, Fakta Independen Terpercaya — » [Daftar dan Kumpulan 5 Manusia Terkuat di Dunia](#) «

[SapientPlus](#) We are always looking for new real life super humans to feature on our amazing website. Savants and other people with extraordinary powers.. they walk among us! — » [50 Real Life Superhumans That Will Inspire and Amaze You!](#) «

[The Brighter World](#) The Brighter World is a platform for sharing our visions, thoughts & ideas for a prosperous, sustainable & progressive India. And then, working collaboratively to make it happen — » [Superhumans: real heroes with unprecedented powers](#) «

[INTALENTIA INNOVACIÓN](#) — Intalentia es una empresa especializada en la incorporación de talentos a las organizaciones, aportando soluciones mediante la definición de las necesidades, el análisis de las capacidades de los candidatos y la formación adaptada a cada perfil individual requerido, con el objetivo de que puedan aportar el máximo valor a nuestros clientes y a su futuro personal y profesional» [TENER TALENTO NO BASTA El hombre con talento no es el que tiene muchas ideas, sino el que sabe sacar provecho de las pocas que tiene](#)«



www.rctiplus.com/ RCTI (Rajawali Citra Televisi Indonesia) is a West Jakarta-based Indonesian free-to-air television network. It is best known for its soap operas, celebrity bulletins, news, and sports programmes. RCTI was initially co-owned by PT Rajawali Wira Bhakti Utama (later Rajawali Corpora) and PT Bimantara Citra (later Global Mediacom, now known as PT Media Nusantara Citra (MNC)), thus its name. One of its commissioner at that time Indra Rukmana is the husband of Tutut Soeharto, the founder and ex-owner of its eventual sister network TPI. It is completely owned by MNC, which also owns GTV, MNCTV, and iNews, both private Indonesian television networks. RCTI now has 47 relay stations around Indonesia and reaches over 180 million viewers » [Ditakuti Banyak Orang, Inilah 5 Orang Terkuat di Dunia. Ada yang Mampu Menebas Peluru!](#) «

[Factinate](#) — Factinate.com was created by trivia nerds who have a passion for learning and sharing information. Factinate's primary goal is to provide our users with accurate and objective information. While we try to do so in an entertaining fashion, the accuracy of our facts always takes precedent over entertainment. This means that our articles tend to run a little long as our editorial team covers topics in a way that's both fair and comprehensive. Factinate.com is wholly owned by Factinate Ltd., which gives our writers the freedom to have complete editorial control free from bias or conflict. » [Legendary Facts About Stan Lee IRL Part II](#) «

website.informer.com Website Informer is a special service for web masters that gathers detailed information on websites. Get a quick aggregated view of everything the Web can promptly tell you about a site (domain), including its daily visitors, safety status, Alexa rank, owners and much more. » website.informer.com www.magneticman.com «

contentasia.com — Content Asia TV. ContentAsia is published by Pencil Media Pte Ltd, a publishing company specialising in Asia's media industry. Pencil Media's flagship brand, ContentAsia, launched in March 2006. Pencil Media Pte Ltd is based in Singapore. — [» Content Asia TV MediaCorp Pte Ltd Daily Programme Listing okto TUESDAY 3 APRIL 2012. 9.00 PM DOCUMENTARY: Stan Lee's Superhumans «](#)



[Gazete Merhaba](#) — Balı Merhaba Gazetesi - Turkey, officially the Republic of Türkiye [» BİRBİRİNDEN İLGİNÇ 7 YETENEK«](#)

Patch.com — Patch Media, also known as Patch.com, is an American local news and information platform, based in Manhattan. It is primarily owned by Hale Global. As of January 2022, Patch's more than 100 journalists operated approximately 1,259 hyperlocal news websites, which also have an information component, in 50 U.S. states and Washington, D.C. Patch is operated by Patch Media Corporation. Patch was founded by then-president of Google Americas operations Tim Armstrong, Warren Webster and Jon Brod in 2007 after Armstrong said he found a dearth of online information on his home-neighborhood of Riverside, Connecticut. AOL acquired the company in 2009 shortly after Armstrong became AOL's CEO. [» The Human Magnet, Robot Butt and World Records «](#)

[TV Guide Magazine](#) — TV Guide is an American digital media company that provides television program listings information as well as entertainment and television-related news. The company sold its print magazine division, TV Guide Magazine LLC. TV Guide is a digital media brand that explores TV shows and streaming entertainment, serves fans, and helps people decide what to watch next - on any platform. You can count on TV Guide's bicoastal team of entertainment editors to guide your TV and streaming viewing experience with honest reviews, curated recommendations, breaking news, in-depth interviews, smart recaps, fun videos, and more immersive content that digs deep into your TV obsessions [» Mirosław Magola Credits «](#)

copaspar.es — En este espacio encontrarás todo lo que necesitas saber sobre cómo desarrollar tus habilidades de liderazgo, mejorar tu capacidad de motivación y cómo aplicar técnicas de coaching para lograr tus metas personales y profesionales. En nuestra comunidad, creemos que cada individuo

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[Digi.ro](#) — [» ادر دنیای واقعی آشنا شوید «آبر انسان» با 20 «](#)

[KURIR](#) — Kurir is daily tabloid newspaper published in Belgrade in Serbia. Kurir info Ltd, become a leader publishing house in daily newspapers, digital and custom publishing business in Serbia and the West Balkans region [» OVO JE PRAVI MAGNETO: Nemać snagom uma manipuliše metalom! «](#)

[hoi.hinh.edu.vn](#) — Vietnam digital media [» Psychokinesis là gì? «](#)

[soychile.cl](#) — soychile.cl. Noticias locales de todas las regiones de Chile. Lo último en sociedad, política, economía, negocios, deportes, tecnología, espectáculos [» Un alemán aseguró ser el auténtico "hombre imán" «](#)

[wikiwand](#) — formerly stylized as WikiWand is a proprietary interface developed for viewing Wikipedia articles. Its interface includes a sidebar menu displaying the table of contents, a navigation bar, personalized links to other languages, new typography, access to previews of linked articles, display advertisements, and sponsored articles. The interface is available on Chrome, Safari and Firefox as well as via Wikiwand's website. Wikiwand shares the users personal information with Outbrain and other advertisers, as well as various service providers including Amazon, Google and Microsoft. On January 12, 2023, Wikiwand 2.0 was officially launched with an overhauled interface and new features like text-to-speech and AI-generated summaries collaborated with Wordtune Read. On March 1, a Q&A feature powered by GPT-3 was added to the top of all articles»

[Wikipedysta:Nowakpiotr/Mirosław Magola «](#)



[FANDOM.COM](#) Justice Alliance - The Brain Strummers Wiki in Marvel, Marvel Heroes, Marvel Teams, Marvel Hero Teams, Heroes &mdash — [» The Brain Strummers Wiki Magnet Man «](#)

[Reelgood.com](#) Reelgood is the most extensive streaming guide in the US and UK, with every TV show and movie available online. Browse through every TV series and movie and sort by title, release year, genre, IMDB rating, and ,most important - see where to watch it. The easiest, most powerful universal search engine for all streaming services — [» Miroslaw Magola Movies and TV Shows Streaming Online «](#)

[DMARGE.COM](#) DMARGE delivers breaking news and content across entertainment, sport, health, watches, cars, travel and men's fashion. DMARGE was launched in 2011 by Luc Wiesman, a former advertising and creative professional in Melbourne, Australia. DMARGE maintains the highest editorial standards in bringing readers content they can trust. Dmarge delivers insightful, relevant, and expert-backed content that can entertain and inform readers all around the world. — [» Stan Lee's Superhumans Streaming series in Australia «](#)

[Brain Bending Facts. Shocking Facts ignored by Modern Universities](#) — [» EBEN ALEXANDER CASE «](#)

[GMA NEWS ONLINE YOUR NEWS AUTHORITY](#) GMA Network (Global Media Arts or simply GMA) is a Philippine free-to-air television and radio network. It is the flagship property of publicly traded GMA Network, Inc. Its first broadcast on television was on October 29, 1961. GMA Network (formerly known as Republic Broadcasting System, GMA Radio-Television Arts and GMA Rainbow Satellite Network) is commonly referred to as the Kapuso Network in reference to the outline of the company's logo. — [» NEWSTV Super Balance on Stan Lee's Superhumans«](#)

[Telegraph.bg](#) Telegraph (Bulgarian newspaper). The Telegraph is a Bulgarian national daily newspaper published in Sofia. The paper belongs to a Bulgarian company which also publishes the Monitor daily and Politika weekly. — [» Is it a gift or a punishment? «](#)

[Hipwee.com](#) Hipwee, Jakarta, Indonesia. Hipwee is one of the fastest growing media companies in Indonesia [» 17 Bakat Yang Akan Sulit Kamu Percayai! «](#)

[DocuWiki.net](#) DokuWiki is a Free Open Source wiki software designed by Andreas Gohr in 2004. It is licensed under GPLv2 and written in the PHP programming language. It works on plain text files and thus does not need a database. Its syntax is similar to the one used by MediaWiki. DokuWiki is often recommended as a more lightweight, easier to customize alternative to MediaWiki. [» Image: Stan-Lees-Superhumans-Series-1-Screen11.jpg «](#)

TikTok @mutex_official video Magnetic Man on TikTok [» TikTok Marvel Magnetic Man«](#)

[CINE SERIE](#) — Retrouvez les dernières bandes-annonces, les sorties et horaires de séances cinéma, nos critiques ciné et séries, ainsi que nos news quotidiennes et dossiers spécialisés [» Miroslaw Magola, Acteur.trice - CinéSérie «](#)

[treasurenet.com](#) TreasureNet.com - The largest Treasure Hunting Forum and Community on the Internet!. Browse thousands of messages related to treasure hunting, archaeology, history, metal detecting, relic hunting, caches, sunken treasures, shipwrecks, buried treasures, gold prospecting and more! [» When Ordinary Science Fails to Explain «](#)

[ENTERTALES](#) — Entertales is an online media, news, and publishing platform covers trending news, technology updates, lifestyles, entertainment, sports, and videos [» These Men With Superhuman Abilities Prove That Superheroes Exist «](#)

[Gaze Media](#) The Gaze - Stay informed with the latest news headlines for today on The Gaze. Explore breaking stories and top news from various categories worldwide [» Vanga's 2024 Prophecies and Other Psychics Worth Attention «](#)

teaservision.com TEASERVISION - Noticias y Análisis de cine y series. Seguimiento de series y películas » [Stan Lee's Superhumans TV serie. Título original: Stan Lee's Superhumans](#)«

[Podcast & Radio iVoox](#) Enjoy thousands of podcasts, audiobooks and radio stations in the biggest audio catalog in English. Listen for free wherever and whenever you want on iVoox! » [Fatal Attraction: Magnet Woo](#) «

Scribd.com Scribd Inc. is an American e-book and audiobook subscription service that includes one million titles. Scribd hosts 60 million documents on its open publishing platform. The company was founded in 2007 by Trip Adler, Jared Friedman, and Tikhon Bernstam, and headquartered in San Francisco » [Discovery Channel - Telequinesia o Telequinesis - Stan Lee - Superhumanos - Miroslav Magola](#) «

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BIOGRAPHS.ORG All about celebrities, about those whom the whole world watches closely, constantly and with unceasing interest. Extraordinary biographies about people that changed the world...for the better or the worse. » [Miroslav Magola biography](#) «

[Psychokinesis | Parapedia Wiki](#) Parapedia Wiki is a community site that anyone can contribute to. Discover, share and add your knowledge! Trending articles. Fandom Apps. Take your favorite fandoms with you and never miss a beat. ... Parapedia Wiki is a FANDOM Lifestyle Community » [Psychokinesis, Notable claimants of psychokinetic ability](#) «



[Reddit.com](#) Reddit is powered by people who share your interests. Jump into discussions, explore new ideas. Be part of a community that actually feels like one. — [» Ask Reddit How does Mirosław Magola aka Magnet Man do this «](#)

[openlibrary.org](#) Open Library is an online project intended to create "one web page for every book ever published". Created by Aaron Swartz, Brewster Kahle, Alexis Rossi, Anand Chitipothu, and Rebecca Malamud. Open Library is a project of the Internet Archive, a nonprofit organization. Open Library is a database of over two million digitized books, including classic and public domain texts, as well as a growing collection of books of all kinds donated by libraries around the country. To find books - fiction or nonfiction, juvenile or adult, on all subjects and in a variety of languages visit the homepage. [» MOC MÓZGU czyli zawiska paranormalne rozszyfrowane «](#)

[accgroup.vn](#) ACC Law Firm is currently in the list of top 10 law firms in Vietnam, as well as top in the list of law firms in Ho Chi Minh City. ACC has more than 20 years of experience in the field of foreign investment consulting, implementing many large-scale M&A projects and investment licenses for thousands of domestic and foreign businesses. [» What is telekinesis? Stories about humans with telekinesis abilities «](#)

[Chegg.com](#) Chegg, Inc., is an American education technology company based in Santa Clara, California. It provides homework help, digital and physical textbook rentals, textbooks, online tutoring, and other student services. Get step-by-step Textbook Solutions or ask homework questions to get expert answers, plus textbook rentals, writing & citation help, exam prep and more. [» a video featuring a man named Mirosław Magola who claims that he can lift objects off the floor and cause them to stick to his body with the power of his mind \(mind force\) «](#)

[topx.blog](#) Discover top picks across all fields with Top X - your go-to source for rankings, reviews, and expert insights. Elevate your choices! [» TOP 10 REAL Life SUPERPOWERS You WON'T BELIEVE ACTUALLY EXIST! - Human Superheroes «](#)

[HinKhoj Dictionary](#) HinKhoj Dictionary is free online Hindi to English and English to Hindi Dictionary and translation service. Best and most easy to use dictionary available on internet. »

[PSEUDOSCIENTIFIC MEANING IN HINDI - Example Sentences of Pseudoscientific «](#)

[moviefone.com](#) Moviefone is an American-based moving pictures listing and information service. Moviegoers can obtain local showtimes, cinema information, film reviews, and advance tickets, as well as TV content and a comprehensive search tool that allows users to find theaters, channels, and streaming services offering movies and television shows. The service is owned by Born in Cleveland LLC, Cleveland O'Neal III's holding company. O'Neal is creator and producer of Made in Hollywood syndicated daytime entertainment show. » [Stan Lee's Superhumans Cast & Crew «](#)

[exploreVenango.com](#) EYT Media Group stands as Western Pennsylvania's premier publisher of hyperlocal news, targeting underserved communities in Clarion, Venango, and Jefferson counties. Founded in 2010 by Jake and Joanne Bauer, we embarked on a mission to bring news to areas often overlooked by traditional media. Today, our network - exploreClarion, exploreVenango, exploreJefferson, explore814, exploreSports (previously D9 Sports), and CookForest.com - garners over 3,000,000 visits each month, a testament to our commitment to community - focused journalism. Beyond our core areas, we're reaching hearts in Pittsburgh, Erie, Philadelphia, New York City, and beyond—many of whom grew up in the area - bridging gaps in local news access and fostering informed communities. » [Say What?!: Man Claims He's A Human Magnet - Jake Bauer «](#)

[Peliplat.com](#) Peliplat is the perfect community for film and TV show fans. It is a platform where you can discuss, analyze and share your thoughts with film-buffs all ... » [Library Miroslaw Magola «](#)

[laestrella.com.pa](#) La Estrella de Panamá. El primer periódico de Panamá fundado en 1849. Con noticias Nacionales e Internacionales » [Los superhombres - MAGNETO «](#)

[Numerade.com](#) Numerade is a virtual learning platform that adds understanding back to STEM education, with video-based study tools to help students accelerate their learning. » [A video featuring a man named Miroslaw Magola who claims that he can lift objects off the floor «](#)

[www.atvbl.rs](#) Atvbl - Alternativna TV is a television company based in Banja Luka, Republic of Srpska, Bosnia and Herzegovina. This TV station also has web based news redaction, and news portal is among most visited websites in Bosnia and Herzegovina.. » [VIDEO Snagom uma manipulisе metalom! «](#)

[EBSCO](#) EBSCO Information Services is a division of EBSCO Industries Inc. EBSCO provides products and services to libraries of many types around the world. Its products include EBSCONET, a complete e-resource management system, and EBSCOhost, which supplies a fee-based online research service with 375 full-text databases, a collection of 600,000-plus ebooks, subject indexes, point-of-care medical references, and an array of historical digital archives. In 2010, EBSCO introduced its EBSCO Discovery Service (EDS) to institutions, which allows searches of a portfolio of journals and magazines. » [Altered states of consciousness «](#)

[IDN Times](#) IDN Times is a digital multi-platform media outlet that provides news and entertainment for Millennials and Gen Z in Indonesia. IDN Times is one of IDN's business units under the Digital Media pillar, founded by Winston Utomo and William Utomo on June 8, 2014. Currently, senior journalist Uni Zulfiani Lubis serves as the Editor-in-Chief of IDN Times. » [7 Karakter One Piece yang Kekuatannya Mirip Paranormal di Dunia Nyata - Shupeal «](#)

[www.nosabesnada.com](#) No sabes nada! - Noticias curiosas, datos interesantes y respuestas para mentes inquietas. Tu dosis diaria de curiosidades para alimentar la razón. » [Existe un hombre que controla el magnetismo, Miroslaw Magola «](#)

www.gravatar.com Gravatar stands for Globally Recognized Avatar. It's a free service that lets you create a profile image - your avatar - that follows you across the internet. When you comment on blogs, post in forums, or interact on platforms that support Gravatar (like WordPress, GitHub, or Slack), your chosen image appears automatically next to your name. The magic happens through your email address. Once you sign up at Gravatar.com, you link an image to your email. Any time you use that email on a Gravatar - enabled site, your avatar shows up - no need to upload it again and again. It's a small touch, but it helps build recognition and trust, especially if you're active online. Want help setting one up or choosing a good avatar style? » [Gravatar Miroslaw Magola alias Magnetic Man](#) «

evrimagaci.org Evrim Ağacı (English: Tree of Evolution) is an organization founded by the members of Orta Dogu Teknik Üniversitesi (ODTÜ) / Middle East Technical University (METU) "Biology and Genetics Club" on November 5, 2010 » [Elektromanyetizma Manyetik İnsanlar Gerçekten Var Mı?](#) «

www.discoverwildscience.com Discover Wild Science explores the fascinating world of animal behavior, conservation efforts, evolutionary biology, and much more. Whether it's understanding the intricate ecosystems animals inhabit or exploring the mysteries of extinct species, they articles are dedicated to expanding your knowledge and appreciation for the incredible diversity of life on Earth. They aim to inspire curiosity, foster awareness, and highlight the importance of scientific research in preserving the natural world. » [What If Consciousness Is a Universal Force? The Idea That Mind Comes Before Matter - The Quantum Connection wrote by Tizzy Orozco](#) «

[Universitas Narotama Indonesia](#) — Narotama University (UN) in its journey until now has been 39 years old and has 5 faculties with 10 study programs consisting of undergraduate (S1) and postgraduate (S2) programs. Narotama University (Surabaya) or commonly abbreviated as "UN" is a private university currently located at Jl. Arief Rahman Hakim No. 51 Surabaya. — » [Pria Jerman Ini Bisa Kendalikan Logam dari Jauh by Andyta Fajarini - Okezone](#) «

[Nairaland Forum](#) — Nairaland is a Nigerian English-language internet forum. Founded by Nigerian entrepreneur Seun Osewa on March 8, 2005, it is targeted primarily at Nigerian domestic residents and is the 6th most visited website in Nigeria. It currently has over 3.0 million registered users with over 7.4 million topics created to date, and it is estimated that approximately 3% of Nigerian Internet users are registered on Nairaland, compared to Facebook's 11 million — » [Real Life Magneto, Man Can Attach Metal To His Body - Nairaland / General - Nigeria](#) «

mafeuilledechou.fr Nos billets d'humour et d'humeur sont empreints d'une vérité, d'une sincérité, d'une solidarité et d'une tendresse, qui invitent à "tre lecteur et . » [L'influence des fluides magnétiques humains sur les montres... Sommes-nous tous magnétiques ? Encore aujourd'hui des montres s'arrêtent... Sommes-nous tous magnétiques ?](#) «

janda.net Read Jandan.net news digest here: view the latest Jandan articles and content updates right away or get to their most visited pages. Jandan.net belongs to a group of fairly successful websites, with more than 11M visitors from all over the world monthly. It seems that Jandan content is notably popular in China, as 86.1% of all users (9.2M visits per month) come from this country. — » [真人“万磁王”，可用念力控制金属物体](#) «

Super human Magnetic Man Mind Force in the Books



Keith Tutt: »Unexplained Natural Phenomena« (True-Life Encounters Series)(1998)
[Unexplained Natural Phenomena Amazon ISBN - 10: 0-517-54700-7](https://www.amazon.co.uk/dp/0517547007)

Charles E. Sellier, Joe Meier: »The Paranormal Sourcebook: A Complete Guide to All Things Otherworldly« (Roxbury Park Books) (1999)

[The Paranormal Sourcebook: A Complete Guide to All Things Otherworldly: A Comprehensive Guide to All Things Otherworldly \(Roxbury Park Books Amazon ISBN 1565659619, 9781565659612\)](#)

Nancy Polette: »Stop the Copying with Wild and Wacky Research Projects« (Libraries Unlimited) (2008)

[Stop the Copying with Wild and Wacky Research Projects ISBN - 13: 978-1-59158-696-8](#)

Николай Николаевич Непомнящий: »100 великих феноменов« Вече, 2009, Мирослав Магола, попирающий законы гравитации

[Николай Непомнящий: 100 великих феноменов](#)

Kathryn Walker, Brian Innes: »Mysteries of the Mind« Crabtree Pub Co (2009)

[Mysteries of the Mind](#)





Books, LLC, Wiki Series: »People Claiming to Have Psychokinetic Abilities« (5 May 2010)

[People Claiming to Have Psychokinetic Abilities ISBN - 13: 9781155573045](#)

Luc Bürgin: »MYSTERY - Neue Beweise für das Unerklärliche« (2012)

[Mystery ISBN 10:3-86445-049-7](#)

DR. JOE SCHWARCZ : »The Right Chemistry: 108 Enlightening, Nutritious, Health-Conscious and Occasionally Bizarre Inquiries into the Science of Daily Life « Doubleday Canada (2012)

[The Right Chemistry: 108 Enlightening, Nutritious, Health-Conscious](#)

Anibal Litvin: »1000 Datos Insólitos que todo chico debería conocer para saber que en el mundo están todos loco«V&R Editoras Publisher (2012)

[1000 Datos insólitos que um chico debería conocer para saber que en el mundo están Todos LOCOS](#)

Kroll Baumann: »The Perfect Bettor Kindle Edition« (March7 , 2012)

[The Perfect Bettor](#)

Harri Virolainen, Ilkka Virolainen : »Yliluonnollisten ilmiöiden ensyklopedia« Tammi Publishers - Google Books (2014)

[»Yliluonnollisten ilmiöiden ensyklopedia« ISBN: 978-951-31-7686-0](#)

Анатолий Кучерявенко : [»Цивилизация будущего« \(Civilization of the future \)](#) » (2017) ISBN (EAN): 9785990961012

Ulrik Heger: »Verden er magisk!« [Arkania](#)
[ISBN: 9788299689342](#)
[Haugenbok.No: »The World is Magical!« by Ulrik Heger](#)

Dean Miller: »Beliefs, Rituals, and Symbols of the Modern World - Man, Myth, and Magic« Cavendish Square Publishing - Google Books (2014)
[Beliefs, Rituals, and Symbols of the Modern World - Man, Myth, and Magic](#)

Ben Rusuisiak: »Cold fusion, Tesla, Scalar wave, Torsion field, "Free energy", Zerpoint Energy Extraction..= Really All Pseudo Science? Analysis Of Controversial Energy Related Claims Including Questionable Accusations Against Technology Lobbies« Calaméo - Publication et partage de documents (2017)

[New Nature Paradigm Tech analysis](#)

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間中「完全清晰能見」；是「意根」取代「眼根」☞德國人馬果拉(Mirosław Magola). 也利用「念力」去吸住「物體」。... Encyclopedia of Buddhism, New York 上冊目錄 - 華嚴專宗學院

مكتبة نور اكبر مكتبة إلكترونية عربية مفتوحة للكتب
<https://www.noor-book.com/%D9%83%D8%AA%D8%A7%D8%A8-%D8%A7%D9%84%D8%B3%D9%8A%D8%B1%D9%87-%D8%A7%D9%84%D8%B0%D8%A7%D8%AA%D9%8A%D9%87-%D9%84%D9%84%D8%B1%D8%AC%D9%84-%D8%A7%D9%84%D9%85%D8%BA%D9%86%D8%A7%D8%B7%D9%8A%D8%B3%D9%8A-%D9%85%D9%8A%D8%B1%D9%88%D8%B3%D9%84%D8%A7%D9%81-%D9%85%D8%A7%D8%AC%D9%88%D9%84%D8%A7-pdf>

Đỗ Thơ Minh: »BẠN CÓ BIẾT??? Tập Khảo Văn Hóa - Khoa Học 1/2 1«
[BAN CÓ BIẾT??? Tập Khảo Văn Hóa - Khoa Học 1/2 1](#)

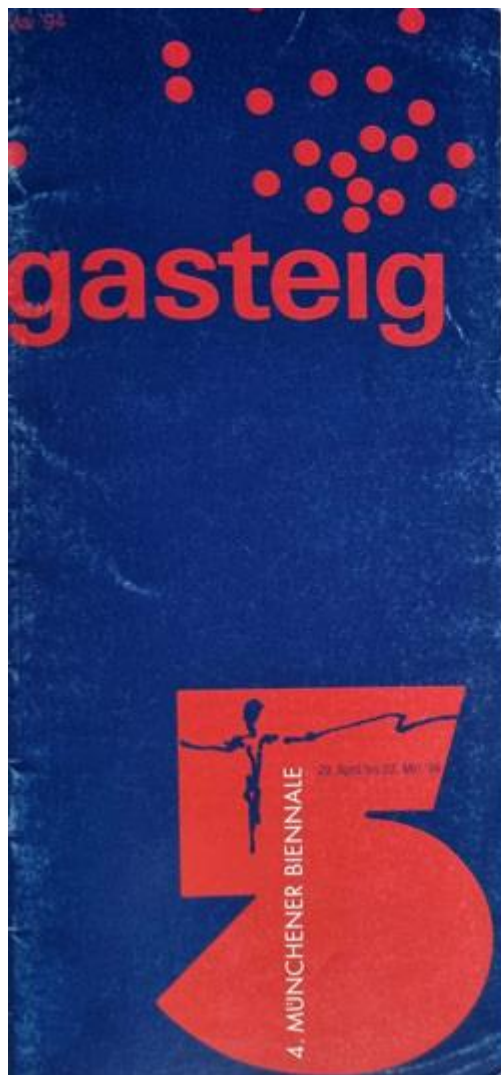


The sceptics show in the media that they can adhere various objects to their torso. They try to duplicate the magnetic effect by bending slightly backwards and attaching objects onto slightly damp skin to imitate the human magnet. In contrast to the sceptics, magnetic people show in the media that with mind power they are capable of lifting objects of different materials off the floor without aid. This can be done with the head or palms of the hands to hold objects vertically, horizontally or in circular movements. Some magnetic people are also capable of lifting objects from the floor with the palm of a gloved hand or even with talcum powder on the skin. You don't have to be a scientist to see the difference in the demonstrations between magnetic people and sceptics. The sceptics' demonstrations have nothing in common with the phenomenon of magnetic people as they do not

break the laws of gravity.

The first public lecture of Mirosław Magola took place on May 27, 1994 in Gasteig. Gasteig is a cultural center in Munich, opened in 1985, which hosts the Munich Philharmonic Orchestra. The Richard Strauss Conservatory, the Volkshochschule, and the municipal library are all located in the Gasteig. Most of the events of the Munich International Film festival (Filmfest München), and many of the events of the Munich Biennale take place here. The director of Filmfest München is Diana Iljine, who took over in August 2011. Former directors are Andreas Ströhl (2004-2011) and Eberhard Hauff, who ran the festival from its outset. The festival is hosted by Internationale Münchner Filmwochen GmbH, whose shareholders are the City of Munich, the Free State of Bavaria (represented by Minister-President of Bavaria Markus Söder), the Bayerischer Rundfunk (Bavarian Broadcasting, represented by director Ulrich Wilhelm) and the SPIO (the German film industry association represented by Thomas Negele).





4. MÜNCHENER BIENNALE

Zwei Tanztheaterstücke der Münchener Biennale
November und Coco's Last Collection
(Näheres siehe 18.5.)

21.00 Uhr
Black Box

SONNTAG, 22.5.

4. MÜNCHENER BIENNALE

Heimliche Liebschaften, verbotene Früchte,
saure Trauben:
Eine Nacht mit unterhaltender Musik des 20. Jahr-
hunderts.
Im Rahmen dieses Konzerts werden die BMW-Musik-
theaterpreise verliehen.
Das Komische, Freche, Schräge und Triviale in der
erweiterten Musik? Heimliche Liebschaften, verbotene
Früchte, saure Trauben - ein festlicher, vergnüglicher,
nächtlicher Streifzug durch alle Säle des Gasteig.
Werke von Béla Bartók, Leonard Bernstein,
Günter Kieser, Aaron Copland, Hanns Eisler, Hans
Werner Henze, György Ligeti, Witold Lutosławski,
Darius Milhaud, Cole Porter, Maurice Ravel,
Dmitri Schostakowitsch, Igor Strawinsky u.a.
Aufführende: Maria Huemann, Sopran; Simon
Stöckhausen, Live-Elektronik, sax., Ulrich
Herkendorf, Perkussion; Nikolaus Lehusen, Klavier;
Bogdan Uriarte und Karl Hermann Mönigwies,
Klavier-Duo; Amati-Ensemble - Leitung: Ádám Balogh;
Bläserensemble PhUGUN5 - Leitung: Peter Pfaff
Pantomimustätten (mit Einar Gehen, Wilhelm Brück,
Theodor Rott) u.a.
Konzeption: Wilfried Hiller und Siegfried Mauer
(Gefördert vom Kulturkreis Gasteig e.V. und vom
Bayerischen Rundfunk)

19.00 Uhr
Alle Säle
Eintritt 35,-;
erm. 25,-
(ab 22.00 Uhr:
20,-; erm. 15,-;
nur an der
Abendkasse
ab 21.00 Uhr)

MITTWOCH, 25.5.

Hans Pfitzner-Liedwettbewerb
2. Durchgang mit Werken von Hans Pfitzner und
Felix Mendelssohn-Bartholdy
(siehe auch 26. und 27.5.; Hans Pfitzner-Gesellschaft
e.V., München, KfG)

19.00-19.30 und
14.30-17.30 Uhr
KfG, Konzertsaal

Kinderkino - Tierfilm
Frei geboren - Königin der Wildnis (Farbe, 95 Min.)
R: J. Hill, GB 1995; Prät.: wertvoll; FSK: ab 6 J.
Ein Wildhüter-Diener nimmt drei drohtige mutterlose
Löwenbabys auf und zieht sie groß. Besonders mit
dem jüngsten, der Löwin Elsa, erleben sie viele auf-
regende Abenteuer ... (auch am 26.5.; MStD)

19.00 Uhr
Vorfrage
der Bild
Eintritt
Kinder 2,-
Erwachs.
(Vorverkauf
ab 18.5.)

DONNERSTAG, 26.5.

Kinderkino - Tierfilm
Frei geboren - Königin der Wildnis (Farbe, 95 Min.)
R: J. Hill, GB 1995; Prät.: wertvoll; FSK: ab 6 J.
(Näheres siehe 25.5.; MStD)

19.00 Uhr
Vorfrage
der Bild

Amoghavajra Karl Schmedt:
"Vom Geiste gehen die Dinge aus ..."
Grundlagen buddhistischer Welt- und Innenschau
(Buddhistische Gesellschaft München e.V.)

19.00 Uhr
EO, Raum
Eintritt frei

Hans Pfitzner-Liedwettbewerb
3. Durchgang mit Werken von Hans Pfitzner und
Felix Mendelssohn-Bartholdy
(siehe auch 27.5.; Hans Pfitzner-Gesellschaft e.V.,
München, KfG)

19.30-21.00 Uhr
Carl-Orff-Saal

Klavierabend Roman Sebesta
L. van Beethoven: Klaviersonate A-dur, op. 110;
Klaviersonate c-moll, op. 13;
W. A. Mozart: Klaviersonate A-dur KV 331;
Robert Schumann:
Phantasiestücke
op. 12 (Eigend Bernhardt,
München)

20.00 Uhr
KfG, Konzertsaal

FREITAG, 27.5.

Reaktion sog. Magnetismus
Miroslav Magda ist einer der wenigen Menschen, die
übersinnliche Kräfte besitzen. Während seines Vorlesung
kühlt er seine Kräfte vor und beschreibt diese auch
in polnischer Sprache mit Dolmetscher.
Miroslav Magda, München

19.00 Uhr
EO, Raum

**Abschlusskonzert der Preisträger/innen des
Hans Pfitzner-Liedwettbewerbs mit Preisverleihung**
(Hans Pfitzner-Gesellschaft e.V., München, KfG)

20.00 Uhr
Carl-Orff-Saal

In 1996 I offered my live performance (Deutschlands Superhirn) Superhuman Magnetic Man for TV show Wetten, dass ..? on ZDF, German entertainment television show which was moderated by the entertainer Thomas Gottschalk. My offer was rejected. On 14 February 1981 the German channel ZDF broadcast the first episode Wetten, dass..? in cooperation with the Austrian broadcaster ORF and the Swiss channel SF DRS. Frank Elstner, hosted the show until its 39th episode in 1987. Wetten, dass..? has since been hosted by entertainer Thomas Gottschalk, except during a brief interval from 1992 to 1993, when nine episodes were presented by Wolfgang Lippert. Gottschalk hosted his 100th episode of the show on 27 March 2004. Since late 2009, Michelle Hunziker has assisted Gottschalk in hosting the show. Thomas Gottschalk left the show on 3 December 2011, the end of the 2011 season, because of an accident involving Samuel Koch, a 23-year-old man who became a quadriplegic due to a stunt which he performed on the show on 4 December 2010. After long speculations who would take over the show, ZDF announced on 11 March 2012 that Markus Lanz would be the next presenter. Comedian Ilka Bessin, better known as Cindy from Marzahn, became his assistant. His first show was on 6 October 2012 and the last show was on 13 December 2014. The show was rebooted as a satirical homage with fake bets in 2016 for two episodes of 45 minutes each. It was hosted by comedian Jan Böhmermann. In November 2020 it will be a one-evening revival Wetten dass ..? on ZDF owing to the occasion of Thomas Gottschalk's upcoming 70th birthday. Thomas Gottschalk and Michelle Hunziker will host the Wetten, dass..? TV Show. That's what DWDL.de wrote. I applied again with my bet! ... to take part in the big Eurovision TV show Wetten, dass..? in November 2020 in Offenburg. ZDF Wetten, dass..? Thomas Gottschalk together with ZDF, ORF and SRF, is looking for great bets for the Eurovision TV Show "Wetten, dass..?" (German "Wanna bet, that..?") on November

6, 2021 in Nuremberg (Nuernberg). The big "Wetten, dass ..?" Birthday show will take place on 6 November 2021. Thomas Gottschalk will moderate and Michelle Hunziker will also be there. These guests should take a seat on the sofa Helene Fisch, Frank Estner, Fischer, from the Kingdom of Sweden Bjoern Ulvaeus & Benny Andersson from ABBA, Udo Lindenberg.



The sceptics show in the media that they can adhere various objects to their torso. They try to duplicate the magnetic effect by bending slightly backwards and attaching objects on slightly damp skin to imitate the human magnet.

The real magnetic people are capable of lifting objects of different materials off the floor without aid. This can be done with the head or palms of the hands to hold objects vertically horizontally or in circular movements.

magneticman.com

ZDF presseportal (ZDF press release) confirmed on January 21, 2026 that Bill and Tom Kaulitz, known as members of Tokio Hotel, will take over the ZDF cult show "Wetten, dass..?" as a presenting duo on December 5, 2026.



ZDF "Wetten, dass..?" celebrates its comeback on December 5, 2026 hosted by Tokio Hotel, a German pop and rock band, singer Bill Kaulitz and guitarist Tom Kaulitz. Bill and Tom Kaulitz bring tons of Hollywood glamour to ZDF show "Wetten, dass..?" in German entertainment. Tom and Bill have good contacts to the Hollywood Oscar winners, film actors, music award winners, singers and a rock Bands. "Wetten, dass..?" will be a mega TV show? Join in with your craziest world bets!

Frank Elstner a German TV presenter invented the show Wetten, dass..? ("Wanna bet..?"). Frank Elstner presented Wetten, dass..? ("Wanna bet..?") which became extremely popular and was, for some time, one of the most successful shows in Europe. That year, Elstner was presented with a Bambi, the German television and media prize. In Britain it was copied as You Bet! and ran from 1988 to 1997. Today Elstner mainly works for Südwestrundfunk (SWR)(formed from the old Südwestfunk and Süddeutscher Rundfunk), presenting the talk show Menschen der Woche. Since 28 September 2002 he has worked for ARD as the presenter of the Saturday evening show Verstehen Sie Spass?, the German equivalent of Candid Camera, following on from Cherno Jobatey. Frank Elstner presented his final episode of "VSS?" on November 21, 2009. Until the start of 2005 he also presented the show Einfach Millionär (Simply A Millionaire) run by the ARD television lottery. In 2006 Frank Elstner was listed in the Rose d'Or Hall of Fame, on the 25th anniversary of his greatest success Wetten, dass..?. The same year he went on a 517 kilometre pilgrimage along the Way of St James, inspired by fellow television presenter Hape Kerkeling's pilgrimage diary Ich bin dann mal weg ("I'm off for a bit, then"). In 2006 Frank Elstner has presented the quiz show Die Besten im Südwesten (The Best in the Southwest) on the SWR. He also presents the ARD show Die grosse Show der Naturwunder (The Biggest Natural Wonders Show), along with Ranga Yogeshwar. In 2019 Frank Elstner at the age of 77 - says goodbye to his audience on Youtube Talkshow "Wetten, das war's?" and switches to Netflix with his show.



In 2021, ZDF will mark the 60th anniversary of the organization's founding. Dr. Thomas Bellut, Director General of German national broadcaster ZDF, one of Europe's major and most renowned public broadcasters, will receive The International Emmy Directorate Award, it was announced today by Bruce L. Paisner, President & CEO of the International Academy of Television Arts & Sciences. The International Academy's Special Emmy will be presented to Thomas Bellut at the 49th International Emmy Awards Gala, on Monday, November 22, 2021 in New York City. "Thomas Bellut is an outstanding journalist, broadcaster and executive, with a 30-year career at ZDF who has made an important mark on television in Germany and beyond", said Bruce L. Paisner, President and CEO of the International Academy. ZDF also operates the two thematic channels ZDFneo and ZDF info. In partnership with other public broadcasters, ZDF jointly operates the internet-only offer funk, the German channels Phoenix and Kika and the European channels 3sat and Arte.



The Deutscher Fernsehpreis is a German award for television programming, created in 1999 by German television channels Das Erste, ZDF, RTL and Sat.1. It was created to be an equivalent to the Emmy Awards. SevenOne Media is leading marketer for audiovisual and digital media in Germany. As a subsidiary of the ProSiebenSat.1 Group, SevenOne Media markets the Group's German-language broadcasters (SAT.1, ProSieben, kabel eins, sixx, SAT.1 Gold, ProSieben MAXX and kabel eins Doku). New category - featured artist superhumans. Superhuman that will inspire and amaze you.



I also gave my lectures and performances in Manhattan - New York and San Francisco, Hollywood - California.

As part of a series of lectures entitled "Iconic Turn" Felix Burda Memorial Lectures by the Burda Akademie - zum dritten Jahrtausend - eine Institution der Hubert Burda Stiftung (Felix Burda Foundation) at the Ludwig Maximilians University Munich (LMU) I spoke to Prof. Dr. Hubert Burda about my own activities in the interdisciplinary area. Professor Dr. Burda found my lecture with very interesting and I should contact the "Burda Academy for the third millennium", an institution of the Hubert Burda Foundation. Unfortunately, the local board gave me a rejection. Hubert Burda is the owner of Hubert Burda Media, which publishes, among others, Bunte, Focus, Playboy and Superillu. Hubert Burda combines one of the leading European internet companies with media house ties. Digital companies such as Cyberport, XING, Focus Online and Holidaycheck help Hubert Burda Media to generate more than half of its sales in the digital area. Hubert Burda is chair of the Digital Life Design (DLD) conference, which takes place in Munich every January. According to Forbes to the richest Germans and after Friede Springer and Elisabeth Mohn is the third richest publisher in the Germany. The Felix Burda Stiftung was founded in 2001 by Dr. Christa Maar and publisher Prof. Dr. Hubert Burda.

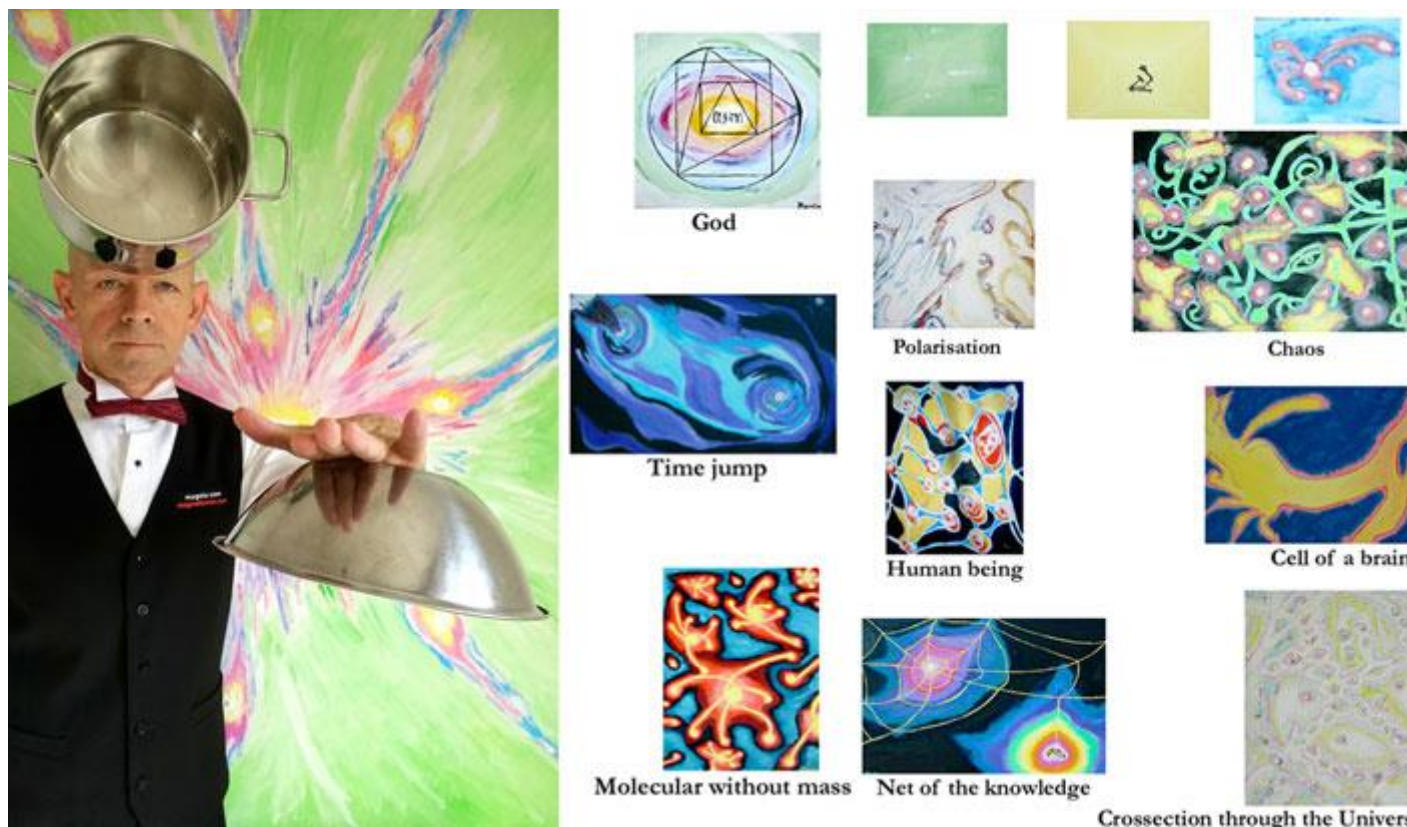
Iconic Turn: Prof. Dr. Barbara Maria Stafford - Towards a Cognitive Image History. Hubert Burda Stiftung uploaded to Youtube.

Mirosław Magola aka Magnetic Man has provided a variety of media presentations that cause us to question the limitations of our knowledge, giving us impetus to find an explanation. Anytime we gain new knowledge, our perceptions expand. So, sceptics : Give the public a chance to expand their knowledge, give them a public live experience of Magnetic Man extraordinary abilities! There is no doubt whatsoever that major television networks inside and outside the U.S are eager to present this demonstration.

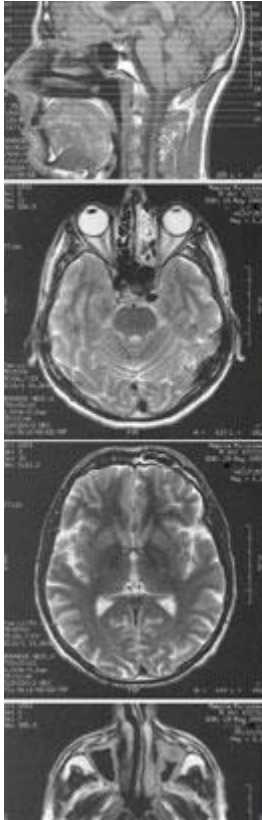


Miroslaw Magola alias [Magnetic Man](#) - [Biography](#). All the artwork on this Webpage has been done by the author and painter Miroslaw Magola aka Magnetic Man.

Magnetic Man Artwork - God - Knowledge - Superhuman - Brain - Universe - Time - Quantum Physics of Consciousness - Biosemiotics







Britain's Got Talent (BGT) British Talent TV Show competition, and part of the global Got Talent franchise created by Simon Cowell. Presented by Anthony McPartlin and Declan Donnelly (colloquially known as Ant & Dec), it is produced by both Thames (formerly Talkback Thames) and Syco Entertainment, distributed by Fremantle, and broadcast on ITV. Got Talent Show TV format conceived and owned by Simon Cowell's SYCOtv company. Syco Entertainment, Simon Cowell's joint venture with Sony Music, is one of the world's leading global music, television and film production companies, responsible for some of the most successful global entertainment franchises. TV Got Talent Show has spawned spin-offs in over 70 countries , in what is now referred to as the 'Got Talent' format, similar to that described by Fremantle of the Idol and The X Factor formats. In April 2014, the format was named the world's most successful reality TV format ever by the Guinness World Records. America's Got Talent (often abbreviated as AGT) a televised American talent show competition, with a judge Simon Cowell, Mel B, Heidi Klum, Howie Mandel and Nick Cannon as host, broadcast on the NBC television network. Super human TV show at FOX.com hosted by Kal Penn and guest panelists: Mike Tyson a former professional boxer, the undisputed world heavyweight champion , Mary Lynn Rajskub best known for portraying Chloe O'Brian in the Fox action thriller series 24, she appeared on HBO's Mr. Show, and in the films Dude, Where's My Car?, Sweet Home Alabama, Punch-Drunk Love, Safety Not Guaranteed, The Kings of Summer and Night School, and Dr Rahul Jandial a brain surgeon and neuroscientist at City of Hope in Los Angeles, a hospital for cancer treatment designated as a Comprehensive Cancer Center by the National Cancer Institute. Jandial is a contributor at KTLA-TV and ESPN in Los Angeles has now discovered super human abilities in human.



FOX has ordered "Game of Talents", an all-new unscripted variety show, which is produced by Fremantle and based on its hit international format, GAME OF TALENTS. Emmy Award winner Wayne Brady ("Let's Make A Deal ", "Whose Line Is It Anyway?") is set to host and executive-produce the program. Game of Talents will premiere on FOX in 2021. GAME OF TALENTS TV Show is a rapidly expanding global success that originated from Fremantle's team in Spain in conjunction with Mediaset España and is now entering into its third season there. In addition to the upcoming U.S. production for FOX, the format is also set to launch in the U.K. on ITV Vernon Kay will host new ITV series, Sweden on SVT, on FT1 France TV will host Anthony Lambert dit Jarry est un humoriste and Netherlands and Belgium on RTL4 and the Philippines Signal TV and ABS-CBN TV5 television network and Belgium VTM host Julie Van den Steen in 2021. Signal TV, Inc. is also known by its legal trading name Mediascape Inc., is a Filipino media and telecommunications firm in the Philippines. Robert Galang is the President and CEO of Signal TV and TV5. Probably the most famous Filipino in the world is Manny Pacquiao (Nicknamed PacMan) professional boxer and politician who is currently serving as a Senator of the Philippines.



Super human Television Show is based on Germany's The Brain original title Das Superhirn from Endemol Shine; that show is currently in its sixth season and has spawned editions in China on Jiangsu Television (Jiangsu Broadcasting Corporation 江苏卫视) The Brain 電視 最强大脑) (最强大脑 hosted by Jiang Changjian, Cast: Matilda Tao, Liu Guoliang, Wei Kunlin, Wang Feng, Zhang Ziyi, Fu Yuanhui, Lang Ping, Tuo Masi, Mario Ho, Joy Chou, Meng Fei, Baidu's AI boss Andrew Ng with Baidu robot Xiaodu, Kim Soo Hyun, You Jianing, Robert Desimone the director of the McGovern Institute for Brain Research and the Doris and Don Berkey Professor of Neuroscience at the Massachusetts Institute of Technology, 最强大脑》终于定档，拟邀谢霆锋、肖战没兑现，嘉宾阵容太缩水-热备资讯) , French television program Les Extra-ordinaires broadcast on TF1 presented by Christophe Dechavanne accompanied by Marine Lorphelin , Russia (РОССИЯ 1 TV Channel Amazing People is a Russian adaptation of the famous The Brain television show hosted by Alexander Gurevich), Italy (TV Rai 1 Superbrain Le Supermenti with Paola Perego), Vietnam (Vie Channel Siêu Trí Tuệ Việt Nam) ,

TVP Poland (Telewizja Polska Polsat The Brain Genialny Umyst), TV Prva Super Ijudi Serbia , RTL Croatia Federalna TV Croatia Super Ijudi , BN TV Super Ijudi Bosnia and Herzegovina , RTV Prva Super Ijudi Montenegro , TV National Geographic Channel en Latinoamérica Super Cerebros. Super Cerebros a Latin American television program broadcast by Nat Geo and conducted by the Chilean Rafael Araneda and celebrity Alfonso Herrera Mexican actor, María Adelaida Puerta Colombian actress, Benny Ibarra Mexican musician and composer and Andrés Rieznik doctor of physics of Argentine nationality, Brazil - Os Incríveis - O Grande Desafio Nat Geo game show hosted by Cazé Peçanha, Spain and France. The U.S. version will mark the seventh pickup of the show internationally, and there are also kids versions of the format around the globe. National Geographic (Fox Networks Group (FNG) a subsidiary of Walt Disney Direct-to-Consumer & International that oversees international television assets that were acquired from 21st Century Fox by The Walt Disney Company.) has reimagined BRAIN GAMES and added a Hollywood twist to the classic mind-bending format. The National Geographic channel show Brain Games is hosted by Jason Silva and Keegan-Michael Key.



I have provided a variety of media presentations that cause us to question the limitations of our knowledge, giving us Impetus to find an explanation. Anytime we gain new knowledge, our perceptions expand.

www.magola.com
www.magneticman.com

Open to all to attend my public lecture with cool demonstrations.

Endemol Shine North America produced Superhuman for Fox. Exec producers are Rob Smith, Georgie Hurford-Jones and David Friedman. Did they see me and my Live Performance in Gasteig a cultural center in Munich in 1994 and 1995 or in Manhattan, New York ?. Endemol Shine Group's companies in North America are behind such hit series as Big Brother (CBS), The Biggest Loser (NBC), Hell on Wheels (AMC), Ink Master (Spike), Kingdom (AT&T Audience Network), MasterChef (FOX), MasterChef Junior (FOX), Restaurant Startup (CNBC), Swamp People (History), The Real Housewives of Atlanta (Bravo), Steve Harvey (NBCU), T.I. & Tiny: The Family Hustle (VH1), Steve Austin's Broken Skull Challenge (CMT), Billion Dollar Buyer (CNBC) and upcoming Hunted (CBS), The Almost Impossible Game Show (MTV), and I'm Dying Up Here (Showtime). Super humans and Superhuman technology are popular in science fiction where they are often cyborgs, mutants, aliens, telepaths, all the product of ongoing human engineering or genetically engineered. It's human nature to try and discover these super human qualities and Netflix, Hulu, Vudu, Amazon Prime streaming service, Sky Cinema and Hollywood has the profound effect on expanding the horizons as well as the consciousness of millions of people and produce Superhuman movies like X-Men , Spider-Man , Magneto, Captain America , The Matrix , The Terminator , Minority Report , Avatar , Transcendence , The Machine , Phenomenon , Lucy , The Avengers , Batman , Ready Player One . CGTN The Point with LIU Xin. Netflix, Inc. adds new Chinese blockbuster The Wandering Earth (Chinese: 流浪地球) which recently became the second highest grossing film of all time in China. The Wandering Earth is based on the novella of the same title by award-winning sci-fi writer Liu Cixin, the film is directed by Frant Gwo and stars Qu Chuxiao, Li Guangjie, Ng Man-tat and Zhao Jinmai, with a special appearance by Wolf Warrior 2 star Wu Jing. Wu Jing appeared in Gong Shou Dao (Chinese: 功守道), Chinese kung fu short film directed by Wen Zhang and produced by Jet Li, Li Lianjie (Chinese: 李连杰) Wushu champion (martial arts). The film stars Jack Ma Jack Yun (Chinese: 马云 , 馬雲, Jet Li (李连杰) most notably as the lead in Zhang Yimou's Hero, Fist of Legend, and the first three films in the Once Upon a Time in China series, in which he portrayed folk hero Wong Fei-hung, Donnie Yen (甄子丹) he played Wing Chun grandmaster Ip Man in the film Ip Man, Chirrut Îmwe in Rogue One: A Star Wars Story and

Xiang in xXx: Return of Xander Cage, Tony Jaa, Jacky Heung, Asashōū Akinori, Zou Shiming, and Natasha Liu Bordizzo, production company Alibaba Group. Gong Shou Dao, is a short film talking about an Taiji Master and his encounter with other martial arts masters.

Lee Jun-fan (Chinese: 李振藩), known professionally as Bruce Lee (Chinese: 李小龍) actor, director, martial artist, martial arts instructor, and philosopher was the founder of Jeet Kune Do, a hybrid martial arts philosophy drawing from different combat disciplines that is often credited with paving the way for modern mixed martial arts (MMA). Bruce Lee is considered by commentators, critics, media, and other martial artists to be the most influential martial artist of all time and a pop culture icon of the 20th century, who bridged the gap between East and West. He is noted for his roles in five feature-length martial arts films in the early 1970s: Lo Wei's The Big Boss (1971) and Fist of Fury (1972); Golden Harvest's Way of the Dragon (1972), directed and written by Lee; Golden Harvest and Warner Brothers' Enter the Dragon (1973) and The Game of Death (1978), both directed by Robert Clouse. Bruce Lee became an iconic figure known throughout the world, based upon his portrayal of Chinese nationalism in his films and among Asian Americans for defying stereotypes associated with the emasculated Asian male. He trained in the art of Wing Chun and later combined his other influences from various sources into the spirit of his personal martial arts philosophy, which he dubbed Jeet Kune Do (The Way of the Intercepting Fist). Bruce Lee was named by Time magazine as one of the 100 most influential people of the 20th century. In April 2013, he was posthumously awarded the prestigious Founders Award at The Asian Awards.

A Russian science fiction television series Лучше, чем люди created by Andrey Junkovsky, produced by Yellow, Black and White in cooperation with Sputnik Vostok Production is the first Russian series presented as a Netflix Original, under the English title Better than Us.



In 2018 South Korean director Yeon Sang-ho delivered superhero movie Psychokinesis 염력 (영화) . Are all produced by artificial and natural selection and by genetic engineering. Stephen Hawking predicted the rise of a superhuman race. The renowned theoretical physicist Stephen Hawking has

caused controversy by suggesting a new race of superhumans could develop from wealthy people choosing to edit their and their children's DNA. In January 2015, Stephen Hawking, Elon Musk, and dozens of artificial intelligence experts signed an open letter on artificial intelligence calling for research on the societal impacts of AI. The letter affirmed that society can reap great potential benefits from artificial intelligence, but called for concrete research on how to prevent certain potential "pitfalls": artificial intelligence has the potential to eradicate disease and poverty, but researchers must not create something which cannot be controlled. Elon Musk the tech entrepreneur behind SpaceX and Tesla debated Jack Ma, co-founder of the Alibaba Group and estimated to be China's richest man, during an on-stage debate with Ma at the World Artificial Intelligence Conference in Shanghai said " s super-smart A.I. going to overtake humans? It's possible, according to Elon Musk ". Books by Stephen Hawking: My Brief History, The Grand Design, A Brief History of Time, The Universe in a Nutshell, On the Shoulders of Giants - tells a compelling story, using original papers from Albert Einstein, Nicolaus Copernicus, Galileo Galilei, Johannes Kepler and Isaac Newton, God created the Integers, The Large Scale Structure of Space-time, Black Holes and Baby Universes.

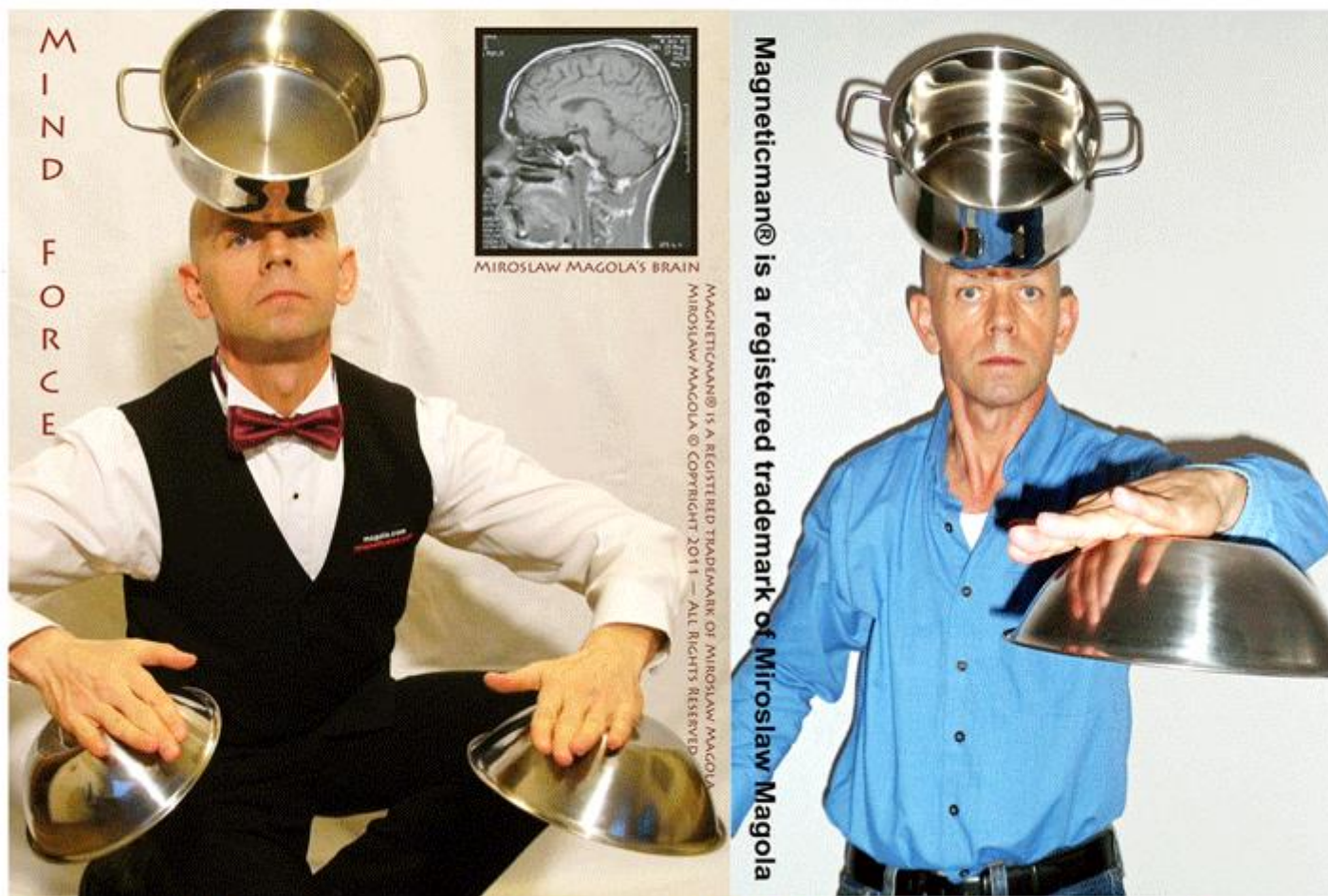
Elon Reeve Musk an engineer, industrial designer, technology entrepreneur and philanthropist. He is the founder, CEO, CTO and chief designer of SpaceX early investor CEO and product architect of Tesla, Inc. founder of The Boring Company, co-founder of Neuralink and co-founder and initial co-chairman of OpenAI. Elon Musk is known for his weird and wonderful ideas. Now, the Tesla and SpaceX CEO has turned his attention to brain implants, which he claims could enable superhuman intelligence. Musk's firm, Neuralink (Corporation an American neurotechnology company which developing implantable brain-machine interfaces - BMIs), will finally give us a first glimpse at its futuristic device that connects your brain with a computer. Initially, Neuralink hopes to offer the technology to paralysed patients to help them control their computers and smartphones. Next, the technology could be used to treat patients with brain disorders, such as Parkinson's disease. On Aug 28, 2020 Elon Musk has presented his Neuralink brain computer interface in a live demonstration.



Stan Lee American comics artist and writer best known of the Marvel Comics in collaboration with several artists particularly Jack Kirby and Steve Ditko created fictional characters including iconic Marvel superheroes: Black Panther, Thor, Spider-Man, the Fantastic Four, X-Men, Magnetic Man, Thor, The Fantastic Four, Avengers, Captain America, Doctor Strange, Mind Force, Telekinetic power who move and inspire scientists, books writers, movie producers, philosophers, athletes and artists. Stan Lee gets a star on the Hollywood Walk of Fame, the American National Medal of the Arts and has had cameos in many of the films based on his comics. During an interview with CNN, he says that he devotes much of his time to his educational charity, the Stan Lee Foundation. DER SPIEGEL a German weekly news magazine published in Hamburg wrote about Stan Lee. The Marvel superheroes like Spider-Man, Iron Man or the unbelievable Hulk would not have existed without Stan Lee.

MAGNETIC MAN

MIROSLAW MAGOLA



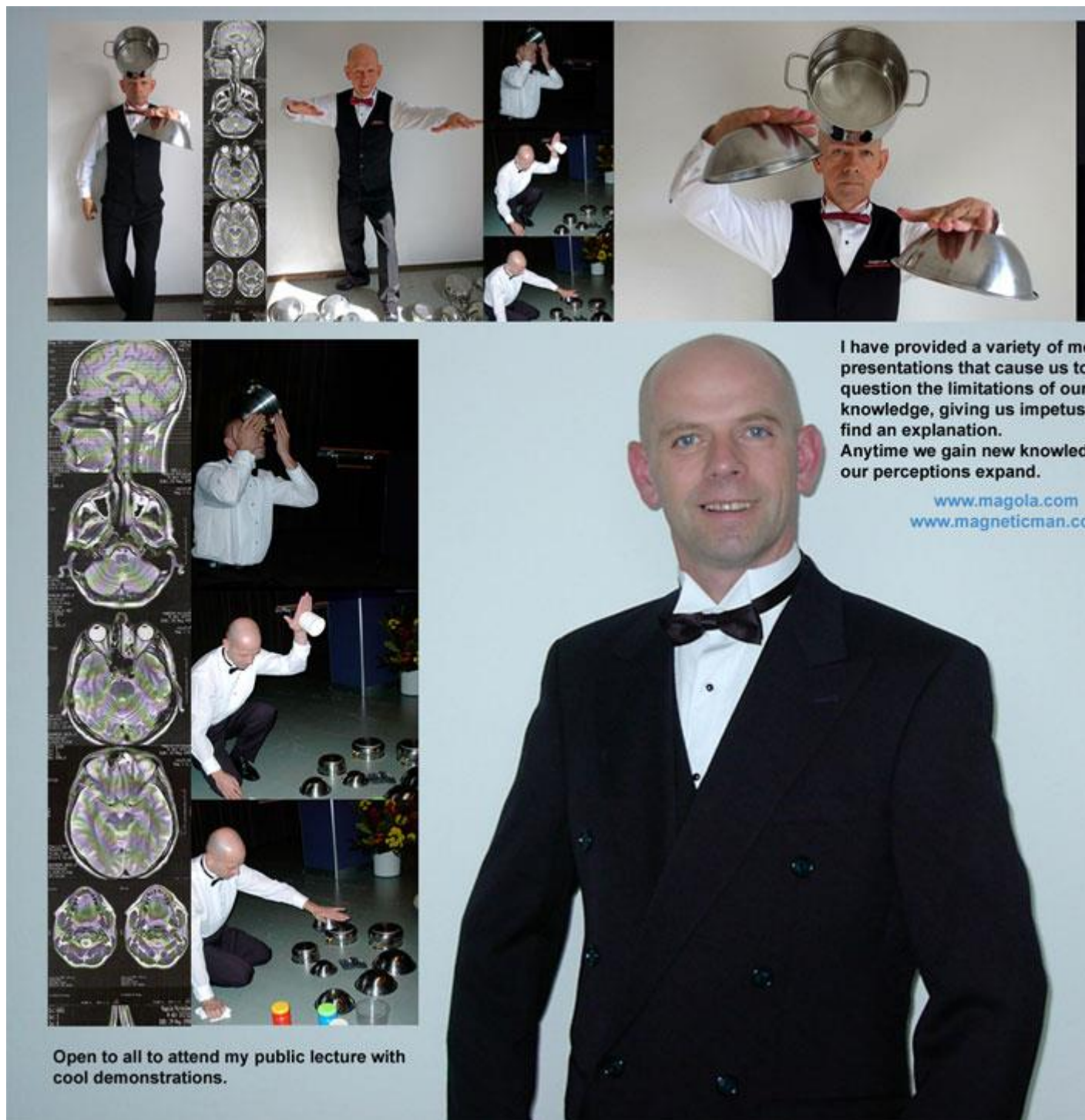
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Magneto is a fictional character appearing in American comic books published by Marvel Comics, commonly in association with the X-Men. Ian McKellen portrayed Magneto in a majority of the X-Men film series, while Michael Fassbender portrayed a younger version of the character. Magneto was ranked by IGN as the Greatest Comic Book. IGN (an abbreviation of its former name Imagine Games Network) an American video game and entertainment media website operated by IGN Entertainment Inc., a subsidiary of Ziff Davis, itself wholly owned by j2 Global. The company is located in San Francisco's SoMa district and is headed by its former editor-in-chief, Peer Schneider. The IGN website was the brainchild of media entrepreneur Chris Anderson and launched on September 29, 1996. It focuses on games, films, television, comics, technology, and other media. Originally a network of desktop websites, IGN is now also distributed on mobile platforms, console programs on the Xbox and PlayStation, FireTV, Roku, and via YouTube, Twitch, Hulu, and Snapchat.



Michio Kaku(加來 道雄) a futurist, popularizer of science, and theoretical physicist, as well as a bestselling author and media personality. He is a renowned professor of theoretical physics in the City College of New York and CUNY Graduate Center and he is the co-founder of string field theory. He said, when I was a kid I was fascinated by science fiction about telepathy, reading minds and telekinesis, moving objects with the mind, and I would read stories about recording memories and becoming a genius and all these things, but I grew up and became a physicist and I realized that all that was nonsense. Until now. Now because of advances in physics, we can actually peer into the brain and all the things that I mentioned -- telepathy, telekinesis, uploading memories, recording memories, even photographing a dream -- these are things that we actually do in the laboratory. And I wanted to tell people the excitement that we feel knowing that these new advanced instruments of physics are literally prying open the thinking process. Books by Michio Kaku: Hyperspace : A Scientific Odyssey Through Parallel Universes, Time Warps, and the 10th Dimension, Physics of the Impossible: A Scientific Exploration into the World of Phasers, Force Fields, Teleportation, and Time Travel, Visions: How Science Will Revolutionize the 21st Century, Beyond Einstein : The Cosmic Quest for the Theory of the Universe, Physics of the Future: How Science Will Shape Human Destiny and Our Daily Lives by the Year 2100, Parallel Worlds: A Journey Through Creation, Higher Dimensions, and the Future of the Cosmos, Einstein's Cosmos : How Albert Einstein's Vision Transformed Our Understanding of Space and Time, To Win a Nuclear War : The Pentagon's Secret War Plans, The Future of the Mind : The Scientific Quest to Understand, Enhance, and Empower the Mind, The Best American Science Writing 2012, The Future of Humanity : Terraforming Mars, Interstellar Travel, Immortality, and Our Destiny Beyond , Quarks, Symmetries and Strings, Strings, Conformal Fields, and M-Theory, Weapons in Space, Quantum Field Theory: A Modern Introduction. Michio Kaku latest book, The God Equation: The Quest for a Theory of Everything, is a clear and accessible examination of the quest to combine Einstein's general relativity with quantum theory to create an all-encompassing theory of everything about the nature of the universe.



I have provided a variety of presentations that cause us to question the limitations of our knowledge, giving us impetus to find an explanation. Anytime we gain new knowledge, our perceptions expand.

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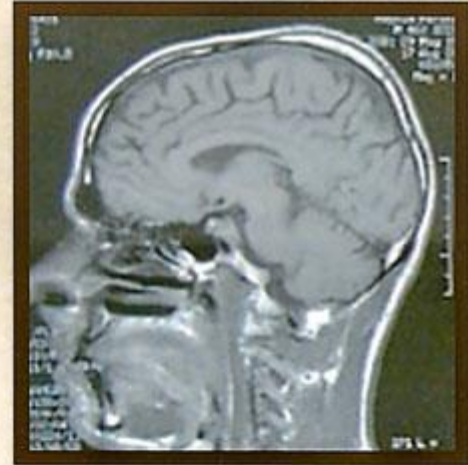
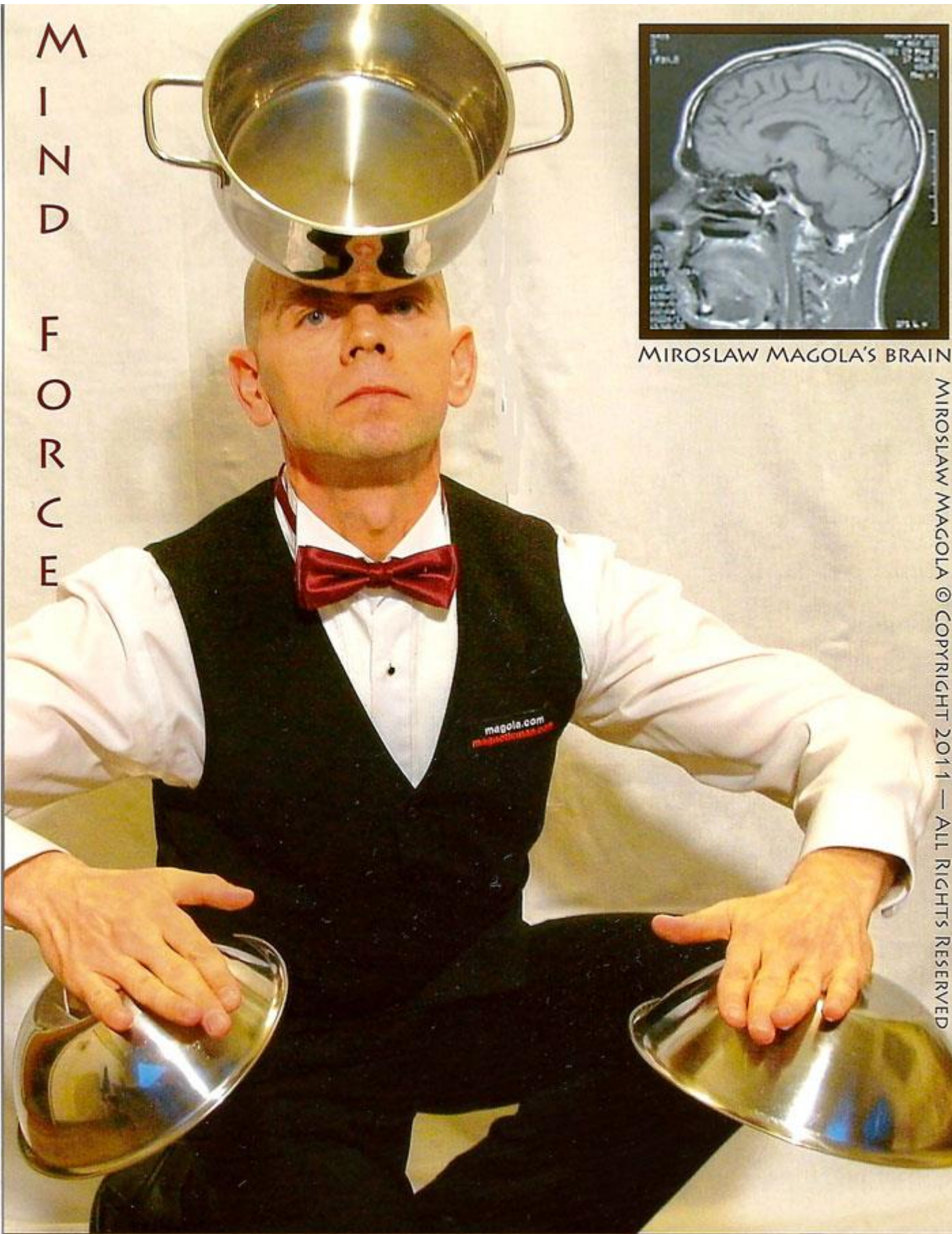
Open to all to attend my public lecture with cool demonstrations.

Dr Michio Kaku visited Toruń, Poland at the invitation of the Polish National Foundation. On February 19th, on the 546th anniversary of the birth of Nicolaus Copernicus, Dr Kaku gave a lecture at the Cultural and Congress Centre Jordanki. He also visited the Nicolaus Copernicus University in Toruń (NCU) Faculty of Physics, Astronomy and Applied Informatics. His visit was a part of the Polish National Foundation programme to promote Poland worldwide by inviting internationally renowned people to the country. Mikka Hakkinen, David Haye, Steve Wozniak, Casey Neistat and Jean Reno have already visited Poland. Dr. Barry Fitzgerald is a researcher at the Eindhoven University of Technology and works in the Department of Chemical Engineering and Chemistry in the Netherlands. He sees a future where science will advance and develop technologies that could yield superpowers. Dr. Barry W. Fitzgerald is a chief editor Superhero Science and Technology Journal. This journal is published on the Delft University of Technology (TU Delft) platform for Open Journal Systems. You

can read about his thoughts on superpowers and science in his book *Secrets of Superhero Science*. The Sun (United Kingdom), the British tabloid newspaper reports: Super-human brains connected to the internet coming in 'next few decades' as scientists reveal bold plan to put nanorobots in our head. Scientists from the US are proposing that nanorobotic technology could soon be inserted into our brains, making sci-fi dreams a reality. A team of scientists led by nanotechnology researcher Robert Freitas Jr from the Institute for Molecular Manufacturing in California, has published a paper detailing how incredibly tiny machines could soon become part of us. Freitas said: "These devices would navigate the human vasculature, cross the blood-brain barrier, and precisely autoposition themselves among, or even within brain cells. They would then wirelessly transmit encoded information to and from a cloud-based supercomputer network for real-time brain-state monitoring and data extraction." Silicon Valley greatest minds in tech, startups and innovators create a Super human. Scientists are on the brink of creating Superhumans that are stronger than Chris Evans and faster than Usain Bolt. Nick Balton a special correspondent for Vanity Fair Magazine and Jamie Metzl a technology futurist and geopolitical expert, novelist, media commentator discuss this topic in "Inside the Hive" podcast.

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MIROSLAW MAGOLA'S BRAIN

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Miroslaw Magola

Brian Josephson a Welsh theoretical physicist and professor emeritus of physics at the University of Cambridge, he is best known for his pioneering work on superconductivity and quantum tunnelling, he was awarded the Nobel Prize in Physics in 1973 for his prediction of the Josephson effect, made in 1962 when he was a 22-year-old PhD student at Cambridge University. He shared the prize with physicists Leo Esaki and Ivar Giaever, who jointly received half the award for their own work on quantum tunnelling. In 1996 he had set up the Mind-Matter Unification Project at the Cavendish Laboratory to explore intelligent processes in nature, the relationship between quantum mechanics and consciousness. In 2002 he told Physics World: "Future science will consider quantum mechanics as the phenomenology of particular kinds of organised complex system. Quantum entanglement would be one manifestation of such organisation, paranormal phenomena another."

Rowan Hooper author of *Superhuman - Life at the Extremes of Mental and Physical Ability* delves into the minds of people of extraordinary, sometimes extravagant, capabilities. This book 's a reminder of the incomparable adaptability that evolution has brought about in the human body and mind. *SUPERHUMAN* is a fascinating, eye-opening and inspiring celebration of the best that the current human species has to offer. Rowan Hooper is Managing Editor of *New Scientist* magazine, where he has spent more than ten years writing about all aspects of science. He has a PhD in evolutionary biology, and worked as a biologist in Japan for five years, before joining the *Japan Times* newspaper in Tokyo, and later taking up a fellowship at Trinity College Dublin. Two collections of his long-running column for the paper have been published in Japan, and his work has also appeared in *The Economist*, *Guardian*, *Wired* and the *Washington Post*.

Christof Koch the chief scientist and president of the Allen Institute for Brain Science in Seattle said: "Robots are getting smarter, they'll soon outstrip the human brain. We need to upgrade our brains. Prof. Dr. Christof Koch is a German - American neuroscientist best known for his work on the neural bases of consciousness. He published a discussion work " In which I argue that consciousness is a fundamental property of complex things " where he introduced the concept that consciousness is a fundamental property of networked entities and therefore cannot be derived from anything else, since it is a simple substance and "The Feeling of Life Itself: Why Consciousness Is Widespread but Can't Be Computed" where he offers a straightforward definition of consciousness as any subjective experience, from the most mundane to the most exalted - the feeling of being alive. Psychologists study which cognitive operations underpin a given conscious perception. In addition to researchers from the Allen Institute for Brain Science, researchers from several collaboration institutions contributed to the study, including: Gerald Quon, Ph.D., University of California, Davis; Richard Scheuermann, Ph.D., J. Craig Venter Institute; Rafael Yuste, Ph.D., Columbia University; Boudewijn Lelieveldt, Ph.D., Leiden University Medical Center and Delft University of Technology; Ryder Gwinn, M.D. and Charles Cobbs, M.D., Swedish Neuroscience Institute; Richard Ellenbogen, M.D., C. Dirk Keene, M.D., Jeffrey Ojemann, M.D., and Andrew Ko, M.D., University of Washington School of Medicine; and members of their laboratories.



Marvin Minsky and John McCarthy was a pioneer in the field of artificial intelligence (AI). In 1959 cofounded the Artificial Intelligence Project today known as MIT Computer Science and Artificial Intelligence Laboratory. John McCarthy is credited with coining the term "artificial intelligence." Professor Marvin Minsky's courses at M.I.T. became a magnet for several generations of graduate students. Among them were Ray Kurzweil, Gerald Sussman, Patrick Winston, Danny Hillis. Marvin Minsky served as an advisor to film director Stanley Kubrick's iconic film "2001: A Space Odyssey". 2001: A Space Odyssey is a 1968 epic science fiction film. The screenplay was written by Kubrick and British writer Arthur C. Clarke, and was inspired by Clarke's 1951 short story "The Sentinel".

Alan Turing is widely considered to be the father of theoretical computer science and artificial intelligence (AI). Alan Mathison Turing was an English mathematician, computer scientist, logician, cryptanalyst, philosopher and theoretical biologist. Turing was highly influential in the development of theoretical computer science, providing a formalisation of the concepts of algorithm and computation with the Turing machine, which can be considered a model of a general-purpose computer. Alan Turing worked at the National Physical Laboratory, where he designed the Automatic Computing Engine, which was one of the first designs for a stored-program computer. In 1948, Turing joined Max Newman's Computing Machine Laboratory at the Victoria University of Manchester, where he helped develop the Manchester computers and became interested in mathematical biology. He wrote a paper on the chemical basis of morphogenesis and predicted oscillating chemical reactions such as the Belousov-Zhabotinsky reaction, first observed in the 1960s.



Raymond Kurzweil an American inventor and futurist is involved in fields such as optical character recognition (OCR), text-to-speech synthesis, speech recognition technology, and electronic keyboard instruments. He has written books on health, artificial intelligence (AI), transhumanism, the technological singularity, and futurism. Kurzweil is a public advocate for the futurist and transhumanist movements, and gives public talks to share his optimistic outlook on life extension technologies and the future of nanotechnology, robotics, and biotechnology. Kurzweil's first book, *The Age of Intelligent Machines*, was published in 1990. The nonfiction work discusses the history of computer artificial intelligence (AI) and forecasts future developments. Other experts in the field of AI contribute heavily to the work in the form of essays. The Association of American Publishers' awarded it the status of Most Outstanding Computer Science Book of 1990. In 1993, Kurzweil published a book on nutrition called *The 10% Solution for a Healthy Life*. The book's main idea is that high levels of fat intake are the cause of many health disorders common in the U.S., and thus that cutting fat consumption down to 10% of the total calories consumed would be optimal for most people. In 1999, Kurzweil published *The Age of Spiritual Machines*, which further elucidates his theories regarding the future of technology, which themselves stem from his analysis of long-term trends in biological and technological evolution. Much emphasis is on the likely course of AI development, along with the future of computer architecture. Kurzweil's next book, published in 2004, returned to human health and nutrition. *Fantastic Voyage: Live Long Enough to Live Forever* was co-authored by Terry Grossman, a medical doctor and specialist in alternative medicine. *The Singularity Is Near*, published in 2005, was made into a movie starring Pauley Perrette from NCIS. In February 2007, Ptolemaic Productions acquired the rights to *The Singularity Is Near*, *The Age of Spiritual Machines*, and *Fantastic Voyage*, including the rights to film Kurzweil's life and ideas for the documentary film *Transcendent Man*, which was directed by Barry Ptolemy. *Transcend: Nine Steps to Living Well Forever*, a follow-up to *Fantastic Voyage*, was released on April 28, 2009. Kurzweil's book *How to Create a Mind: The Secret of Human Thought Revealed*, was released on Nov. 13, 2012. In it Kurzweil describes his Pattern Recognition Theory of Mind, the theory that the neocortex is a hierarchical system of pattern recognizers, and argues that emulating this architecture in machines

could lead to an artificial superintelligence. Ray Kurzweil's latest book and first fiction novel, *Danielle: Chronicles of a Superheroine*, follows a young girl who uses her intelligence and the help of her friends to tackle real-world problems. The book comes with companion materials, *A Chronicle of Ideas*, and *How You Can Be a Danielle* that provide real-world context. The book was released in April 2019. Kurzweil has written seven books, five of which have been national bestsellers. *The Age of Spiritual Machines* has been translated into 9 languages and was the #1 best-selling book on Amazon in science. Kurzweil's 2005 book *The Singularity Is Near* was a New York Times bestseller, and has been the #1 book on Amazon in both science and philosophy. Kurzweil speaks widely to audiences both public and private and regularly delivers keynote speeches at industry conferences like DEMO, SXSW, and TED. He maintains the news website *KurzweilAI.net*, which has over three million readers annually. Ray Kurzweil received the 1999 National Medal of Technology and Innovation, the United States' highest honor in technology, from President Clinton in a White House ceremony. He was the recipient of the \$500,000 Lemelson-MIT Prize for 2001. And in 2002 he was inducted into the National Inventors Hall of Fame, established by the U.S. Patent Office. He has received 21 honorary doctorates, and honors from three U.S. presidents. The Public Broadcasting Service (PBS) included Kurzweil as one of 16 " revolutionaries who made America " along with other inventors of the past two centuries. *Inc.* magazine ranked him #8 among the " most fascinating " entrepreneurs in the United States and called him " Edison's rightful heir ". Ray Kurzweil has been employed by Google since 2012, where he is a " director of engineering ".

Following the publication of the report *The Sun* magazine, Superhuman brains connected to the internet coming in 'next few decades' as scientists reveal bold plan to put nanorobots in our head. Humans fitted with the brain tech could have instant access to all the world's knowledge and artificial intelligence. The research has been published in *Frontiers in Neuroscience*. *Frontiers in Neuroscience* is a leading journal in its field, publishing rigorously peer-reviewed research across a wide spectrum of specialties and disciplines. Field Chief Editor Idan Segev at the Hebrew University of Jerusalem is supported by an outstanding Editorial Board of international researchers.

Magic Leap, Inc. an American startup company that released a head-mounted virtual retinal display, called Magic Leap One, which superimposes 3D computer-generated imagery over real world objects, by "projecting a digital light field into the user's eye", involving technologies potentially suited to applications in augmented reality and computer vision. It is attempting to construct a light-field chip using silicon photonics. Magic Leap was founded by Rony Abovitz.



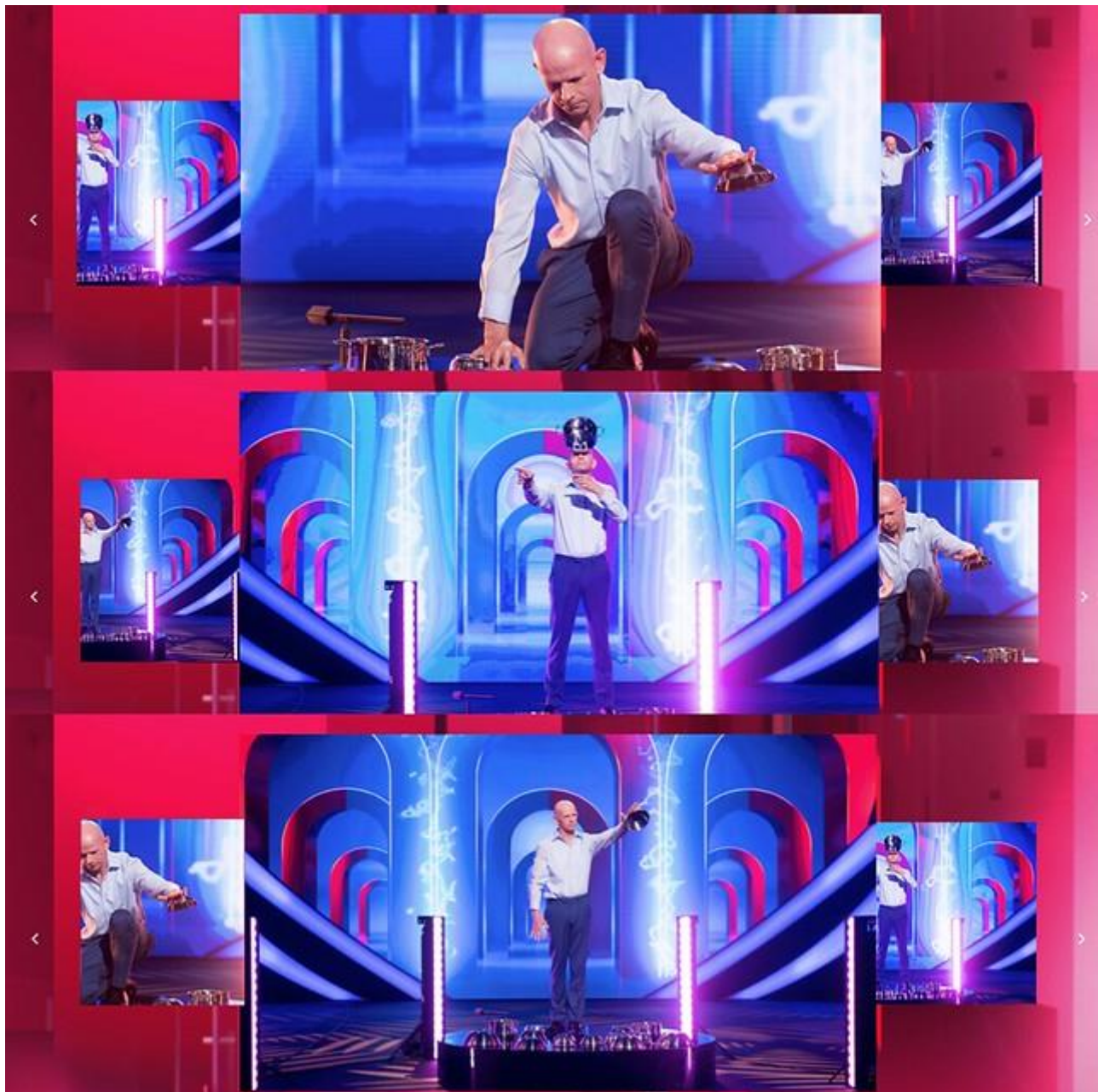
The most famous Polish science fiction writer is Stanisław Lem. Stanisław Lem books were influenced by such masters of Polish literature as Cyprian Norwid and Stanisław Ignacy Witkiewicz. Lem's works explore philosophical themes through speculation on technology, the nature of intelligence, the impossibility of communication with and understanding of alien intelligence, despair about human limitations, and humanity's place in the universe. One of Lem's major recurring themes, beginning from his very first novel, *The Man from Mars*, was the impossibility of communication between profoundly alien beings, which may have no common ground with human intelligence, and humans. The best known example is the living planetary ocean in Lem's novel *Solaris*. Other examples include swarms of mechanical insects (in *The Invincible*), and strangely ordered societies of more human like beings in *Fiasco* and *Eden*, describing the failure of the first contact. In *His Master's Voice*, Stanisław Lem describes the failure of humanity's intelligence to decipher and truly comprehend an apparent message from space. Two overlapping arcs of short stories, *Fables for Robots* (*Bajki Robotów*), translated in the collection *Mortal Engines*, and *The Cyberiad* (*Cyberiada*) provide a commentary on humanity in the form of a series of grotesque, humorous, fairytale-like short stories about a mechanical universe inhabited by robots (who have occasional contact with biological "slimies" and human "palefaces"). The most famous Soviet filmmaker since the time of Sergei M. Eisenstein (Russian: Сергей Эйзенштейн), Andrei Tarkovsky (Russian: Андрей Тарковский) who won the main prize at the Venice festival, adapted the novel of Stanisław Lem *Solaris* in 1972 into a film. *Solaris* is not the only work of Lem's to be filmed. Over ten film and television adaptations of his work exist, such as adaptations of *The Astronauts* (*First Spaceship on Venus*, 1960) and *The Magellan Nebula* (*Ikarie XB-1*, 1963). Lem himself was, however, critical of most of the screen adaptations, with the sole exception of *Przekładaniec* in 1968 by Andrzej Wajda. More recently, in 2013, the Israeli Polish co-production *The Congress* was released, inspired by Lem's novel *The Futurological Congress*.

Sapiens: A Brief History of Humankind (Hebrew: קיצור תולדות האנושות) a book by Yuval Noah Harari. The book surveys the history of humankind from the evolution of archaic human species in the Stone Age up to the twenty-first century, focusing on *Homo sapiens*. The account is situated within a

framework provided by the natural sciences, particularly evolutionary biology. First published in original Hebrew as קיצור תולדות האנושות by Kinneret Zmora-Bitan Dvir and then in English in 2014 as Yuval Noah Harari, *Sapiens: A Brief History of Humankind*, translated by the author with the help of John Purcell and Haim Watzman. The book was translated into 45 languages (as of June 2017). It also made to The New York Times best-seller list and won the National Library of China's Wenjin Book Award for the best book published in 2014. Alex Preston wrote in The Guardian that *Sapiens* had become a "publishing phenomenon" with "wild success" symptomatic of a broader trend toward "intelligent, challenging nonfiction, often books that are several years old". Concurrently, The Guardian listed the book as among the ten "best brainy books of the decade". The Royal Society of Biologists in the UK shortlisted the book in its 2015 Book Awards.

"Enlightenment Now: The Case for Reason, Science, Humanism, and Progress" a book written by Canadian-American cognitive scientist Steven Pinker. It argues that the Enlightenment values of reason, science, and humanism have brought progress; shows our progress with data that health, prosperity, safety, peace, and happiness have tended to rise worldwide; and explains the cognitive science of why this progress should be appreciated. Steven Pinker is an experimental psychologist who conducts research in visual cognition, psycholinguistics, and social relations. He grew up in Montreal and earned his BA from McGill and his PhD from Harvard. Currently Johnstone Professor of Psychology at Harvard, he has also taught at Stanford and MIT. He has won numerous prizes for his research, his teaching, and his ten books, including *The Language Instinct*, *How the Mind Works*, *The Blank Slate*, *The Better Angels of Our Nature*, and *The Sense of Style*. Steven Pinker is an elected member of the National Academy of Sciences, a two-time Pulitzer Prize finalist, a Humanist of the Year, a recipient of nine honorary doctorates, and one of Foreign Policy's "World's Top 100 Public Intellectuals" and Time's "100 Most Influential People in the World Today." He is Chair of the Usage Panel of the American Heritage Dictionary, and writes frequently for The New York Times, The Guardian, and other publications.

Leonardo da Vinci remains the single most powerfully creative and historically influential figure in human history. Leonard Shlain an associate professor of surgery at University of California in his a remarkable book, *Leonardo Vinci's Brain: Understanding Da Vinci's Creative Genius*, embarks on an astounding investigation into da Vinci's brain. A posthumous study of Leonardo Vinci's neuroanatomy is unlocking the secrets of how his astonishing brain was able to function at such a superhuman level. Shlain reveals how the "undereducated, left-handed, nearly ambidextrous, vegetarian, pacifist, gay, singularly creative Renaissance male" was able to "attain a different state of consciousness than practically all other humans." Leonardo da Vinci together with Raffaello Sanzio da Urbino (known as Raphael) and Michelangelo di Lodovico Buonarroti Simoni (known as Michelangelo), they form the traditional trinity of great masters of the High Renaissance period.



Medici Family had a major influence on the growth of the Italian Renaissance through their patronage of the arts and humanism. They revolutionized the world, defying the common mentality and allowing art and science to inaugurate a new era: the Renaissance. The Medici family used the wealth to challenge traditional thinking as arguably the greatest patrons of the arts of their age, commissioning work from Botticelli, Leonardo da Vinci and Michelangelo.

Super brain, AI robot takes on humans in reality TV show " The superbrain " (最强大脑) hosted by Jiang Changjian in China. The AI robot was built by search engine giant Baidu (百度). Andrew Ng chief scientist at Baidu Research in Silicon Valley, was also pop up on the show alongside the robot. Baidu is confident its AI bot has the savvy to do well in its tough TV test. The Baidu Beijing-based company, worth US\$63 billion, has a lab in Silicon Valley devoted to artificial intelligence, natural language processing, intelligent interaction, as well as speech, image, and facial recognition. The Brain (最强大脑) is a scientific reality and talent show originating in Germany "Deutschlands Superhirn" (德国最强大脑). The show's aim is to find people with exceptional brainpower. This

show is produced under Endemol Shine Group and has been sold to multiple countries in Europe, China, Russia, Japan, South Korea, Vietnam and United States.

Demis Hassabis co-founded DeepMind, a London-based machine learning AI startup, with Shane Legg and Mustafa Suleyman who is a British artificial intelligence researcher, neuroscientist, video game designer, entrepreneur, and world-class games player has predicted that Artificial Intelligence will be "one of the most beneficial technologies of mankind ever" but that significant ethical issues remain. DeepMind Technologies is currently owned by Alphabet Inc. Google DeepMind Technologies goal is to "solve intelligence", which they are trying to achieve by combining "the best techniques from machine learning and systems neuroscience to build powerful general-purpose learning algorithms". They are trying to formalize intelligence in order to not only implement it into machines, but also understand the human brain, as Demis Hassabis explains: " attempting to distil intelligence into an algorithmic construct may prove to be the best path to understanding some of the enduring mysteries of our minds ". Since 1997, when IBM's Deep Blue beat chess grandmaster, former World Chess Champion Garry Kasparov in a six-game match, chess players have accepted that machines are stronger at chess. In 2016 AlphaZero a computer program developed by artificial intelligence research company DeepMind to master the games of chess, shogi and go beat world champio Lee Sedol, the world's best Go player. The Guardian a British daily newspaper wrote " Next month, Timur Gareyev will play nearly 50 opponents at once - blindfolded. Can neuroscientists reveal how he performs such incredible mental feats ?". Timur Gareyev has made a few contributions for the scientific study of consciousness and human brain. Timur Gareyev aka Blindfold King an American chess grandmaster who won the 119th edition of the venerable U.S. Chess Open over almost 400 other players, is an ultramarathoner, yoga enthusiast and blindfold-chess Guinness World Record holder. In the hope of understanding how he and others like him can perform such mental feats, researchers at the University of California in Los Angeles called him in for memory tests and brain scans. Recently, Chess Life magazine published a video and pictures of Timur Gareyev sky-diving. This is nothing new for Timur who has close 150 solo jumps to his credit. This time, however, he dived with a chess board which had position from a 18th century classical romantic game!



Blindfold chess king Timur Gareyev, Magnus Carlsen World Chess Champion with he highest ranked chess player in the world, Garry Kasparov World Chess Champion from 1985 - 2000, Fabiano Caruana the youngest grandmaster in the history of both Italy and the United States at the time, a 21-year-old Filipino Wesley So, Hou Yifan a Chinese chess grandmaster and four-time Women's World Chess Champion, Ju Wenjun the current Women's World Chess Champion, Aleksandra Yuryevna Goryachkina a two-time Russian Women's Champion and was also twice World Girls Under-20 Champion, Humpy Koneru an Indian chess grandmaster, Elisabeth Paehtz a German chess player who holds the FIDE titles of International Master (IM) and Woman Grandmaster (WGM), Judit Polgar who defeated 11 world champions either in rapid or classical chess, she defeated Magnus Carlsen, Anatoly Karpov, Garry Kasparov, Vladimir Kramnik, Boris Spassky, Vasily Smyslov, Veselin Topalov, Viswanathan Anand, Ruslan Ponomarev, Alexander Khalifman, and Rustam Kasimdzhanov are the most influential chess player in the 21st Century. Grandmaster Jan-Krzysztof Duda from Krakow Poland is the youngest player in the top chess players in the world. He plays on Chess.com as Polish_fighter3000. In May 2020, he achieved his first victory over the reigning Chess World Champion Magnus Carlsen by beating him in Round 7 of the Lindores Abbey Rapid Chess Challenge. On 10 October 2020, Jan-Krzysztof Duda again defeated Magnus Carlsen at the Altibox Norway Chess tournament held in Stavanger. It was Carlsen's first defeat after a 125-game unbeaten streak in classical chess.

Netflix latest hit show "The Queen's Gambit" will speed up chess boom. Grandmaster Garry Kasparov, a former chess world champion, acted as a consultant on the show to ensure authenticity. Kasparov says the success of "The Queen's Gambit" will only further boost the game's global appeal. "I think chess is on the rise now in America and around the world," Kasparov told CNN's Christiane Amanpour. "But I think this series will do a great job promoting it further and I expect now a boom, because it helps to refute the image of the game of chess as something that could turn you into a nerd - or just to make you crazy. "To the contrary, we can see that chess helps Beth Harmon to overcome her weakness and her addiction. So chess helps to elevate her to new heights and I think that will encourage many, many more parents to look at chess more favorably and to push their kids

in this direction, especially girls." Christiane Amanpour is one of the world's most preeminent broadcast journalists, currently Chief International Anchor for CNN and host of PBS' nightly global affairs show. Christiane Amanpour received the International Academy of Television Arts & Sciences Emmy Award in 2019. Amanpour appeared in *Gilmore Girls* as herself in the show's series finale, "Bon Voyage". Throughout the series, Amanpour was an inspiration to one of the main characters, aspiring journalist Rory Gilmore. In July 2009 she appeared in a *Harper's Bazaar* magazine article entitled "Christiane Amanpour Gets a High-Fashion Makeover". Amanpour played herself in newscasts in the films *Iron Man 2* and *Pink Panther 2*. In *Cosmos: A Spacetime Odyssey*, she voiced Enheduanna in the episode "The Immortals". In 2014, Amanpour narrated "Women in War", an episode of season 2 of *Makers: Women Who Make America*.

"Star Trek" is an American science fiction media franchise created by Gene Roddenberry, which began with the eponymous 1960s series and quickly became a worldwide pop-culture phenomenon. The franchise began with *Star Trek: The Original Series*, which debuted in the US on September 8, 1966, and aired for three seasons on NBC. It was first broadcast on September 6, 1966, on Canada's CTV network. It followed the voyages of the starship *USS Enterprise*, a space exploration vessel built by the United Federation of Planets in the 23rd century, on a mission "to explore strange new worlds, to seek out new life and new civilizations, to boldly go where no man has gone before". In creating *Star Trek*, Roddenberry was inspired by C. S. Forester's *Horatio Hornblower* series of novels, Jonathan Swift's 1726 novel *Gulliver's Travels*, the 1956 film *Forbidden Planet*, and television westerns such as *Wagon Train*. The *Star Trek* canon includes the Original Series, nine spin-off television series, and a film franchise; further adaptations also exist in several media. After the conclusion of the Original Series, the adventures of its characters continued in the 22-episode *Star Trek: The Animated Series* and six feature films. A television revival beginning in the 1980s saw three sequel series and a prequel: *Star Trek: The Next Generation*, following the crew of a new starship *Enterprise* a century after the original series; *Star Trek: Deep Space Nine* and *Star Trek: Voyager*, set in the same era as the Next Generation; and *Enterprise*, set before the original series in the early days of human interstellar travel. The adventures of the Next Generation crew continued in four additional feature films. In 2009, the film franchise underwent a reboot, creating an alternate continuity known as the Kelvin timeline; three films have been set in this continuity. The newest *Star Trek* television revival, beginning in 2017, includes the series *Star Trek: Discovery*, *Picard*, *Short Treks*, and *Lower Decks*, streaming exclusively on digital platforms. At least two additional television series are in development: *Star Trek: Strange New Worlds* and *Star Trek: Prodigy*. The entire premise of *Star Trek* was utopian: it pushed the limits of diversity, progressivism and inclusion on television and the science fiction genre. Leonard Nimoy als Mr. Spock und William Shatner als James T. Kirk in *Star Trek* became a *Star Trek* icon. William Shatner flew into space on *Blue Origin* in Oktober 2021. Thanks to a spaceship from Amazon founder Jeff Bezos, he is now the oldest person to have traveled into space. *Blue Origin*, created by Jeff Bezos in September 2000, aims to make space flight more available to individuals who can afford it. Emmy nominated actor Zachary Quinto tried to figure out in new show *IN Search Of* on History Channel if it is really possible to be superhuman. Zachary Quinto has played the alternate reality version of Mr. Spock in 2009 s *Star Trek* film, *Star Trek Into Darkness* and now *Star Trek Beyond*. He first came to wide public attention thanks to his acclaimed performance as the villain Sylon in the TV series *Heroes*. Spock was first portrayed by Leonard Nimoy in the original *Star Trek - The original series* is created by Gene Roddenberry. *Star Trek* is about humanity, the whole species.



Star Wars created by George Lucas has a great story about self actualization with individuals - (Luke Skywalker was a Tatooine farmboy who rose from humble beginnings to become one of the greatest Jedi the galaxy has ever known.) The Force is what gives a Jedi his power. It's an energy field created by all living things. It surrounds us and penetrates us; it binds the galaxy together. Star Wars : Episode IX - Star Wars: The Rise of Skywalker - is an upcoming American space opera film produced, co-written and directed by J. J. Abrams. It will be the third and final installment of the Star Wars sequel trilogy and the ninth and final installment of the main Star Wars film franchise, following The Force Awakens and The Last Jedi. The film is produced by Lucasfilm and Bad Robot Productions and distributed by Walt Disney Studios Motion Pictures. The Mission: Impossible series has delivered audiences countless breathtaking sequences, a trend which doesn't sound like it will end anytime soon. While Mission: Impossible 7 isn't officially confirmed, Mission: Impossible - Rogue Nation and Fallout director Christopher McQuarrie claims star Tom Cruise has already begun developing some ambitious ideas for the endeavor.



On ABC TV, the six-part science documentary series " Searching For Superhuman " Dr Shalin Naik a cell biologist focused on the building blocks of life - immunology and developmental biology, explores the most ambitious biological research project in history, the race to decode the human genome, the series examines the genetic revolution that came from sequencing the three billion letters of our DNA, and how this changed our outlook on health and disease. Technologies from the Human Genome Project opened up new fields of science, including the recent explosion of research into our gut microbiome with profound implications for our western diet and chronic new ailments. At the same time, neuroscience developed new ways to explore the living brain, eavesdropping on electrical messaging, spying on growth and development, overturning concepts of the static adult brain. With a powerful new understanding of brain plasticity, scientists gained critical new insights into improving memory and learning, the importance of sleep and childhood enrichment. For the disabled, scientific progress has been astonishing. Advances in prosthetics, 'growing' organs and synthetic muscles promise a stronger, brighter future for those struck down by disease. From science around the creation and extension of life, to the process of managing human ageing, this hugely fascinating series features expert commentary by the world's leading researchers in genetics, microbiology, stem cell science, surgery, exercise medicine, nutrition, bionics, fertility, mental health, longevity and neuroscience, and takes audiences on a journey from the recent past to an extraordinary future.

Thus science has made tremendous progress and with new discoveries in genetics and neuroscience will confirm finally that humans indeed do possess superhuman abilities.

Superhuman Stephen Hawking was one of the greatest minds of our age, an intellectual descendant of science's giants like Galileo Galilei, Isaac Newton, Johannes Kepler, Charles Darwin and Albert Einstein. 6 Geniuses who changed the world. Galileo Galilei an Italian astronomer, physicist and engineer, sometimes described as a polymath. Galileo has been called the father of observational astronomy, the father of modern physics, the father of the scientific method and the father of modern science. Johannes Kepler a German astronomer, mathematician, and astrologer. He is a key figure in the 17th-century scientific revolution, best known for his laws of planetary motion, and his

books *Astronomia nova*, *Harmonices Mundi*, and *Epitome Astronomiae Copernicanae*. These works also provided one of the foundations for Newton's theory of universal gravitation. Isaac Newton an English mathematician, physicist, astronomer, theologian, and author (described in his own day as a "natural philosopher") who is widely recognized as one of the most influential scientists of all time, and a key figure in the scientific revolution. His book *Philosophy Naturalis Principia Mathematica* ("Mathematical Principles of Natural Philosophy"), first published in 1687, laid the foundations of classical mechanics. Newton also made seminal contributions to optics, and shares credit with Gottfried Wilhelm Leibniz for developing the infinitesimal calculus. In *Principia*, Newton formulated the laws of motion and universal gravitation that formed the dominant scientific viewpoint until it was superseded by the theory of relativity. Newton used his mathematical description of gravity to prove Kepler's laws of planetary motion, account for tides, the trajectories of comets, the precession of the equinoxes and other phenomena, eradicating doubt about the Solar System's heliocentricity. He demonstrated that the motion of objects on Earth and celestial bodies could be accounted for by the same principles. Newton's inference that the Earth is an oblate spheroid was later confirmed by the geodetic measurements of Maupertuis, Laplace, and others, convincing most European scientists of the superiority of Newtonian mechanics over earlier systems.

Charles Darwin an English naturalist, geologist and biologist, best known for his contributions to the science of evolution. His proposition that all species of life have descended over time from common ancestors is now widely accepted, and considered a foundational concept in science. In a joint publication with Alfred Russel Wallace, he introduced his scientific theory that this branching pattern of evolution resulted from a process that he called natural selection, in which the struggle for existence has a similar effect to the artificial selection involved in selective breeding. Darwin published his theory of evolution with compelling evidence in his 1859 book *On the Origin of Species*, overcoming scientific rejection of earlier concepts of transmutation of species. By the 1870s, the scientific community and a majority of the educated public had accepted evolution as a fact. However, many favoured competing explanations and it was not until the emergence of the modern evolutionary synthesis from the 1930s to the 1950s that a broad consensus developed in which natural selection was the basic mechanism of evolution. Darwin's scientific discovery is the unifying theory of the life sciences, explaining the diversity of life. The *New Scientist* magazine covers all aspects of science and technology. In January 2009, *New Scientist* ran a cover with the title "Darwin was wrong". The actual story stated that specific details of Darwin's evolution theory had been shown incorrectly, mainly the shape of phylogenetic trees of interrelated species, which should be represented as a web instead of a tree. Some evolutionary biologists who actively oppose the intelligent design movement thought the cover was both sensationalist and damaging to the scientific community. Jerry Coyne, author of the book *Why Evolution Is True*, called for a boycott of the magazine, which was supported by evolutionary biologists Richard Dawkins and P.Z. Myers. In April 2017, *New Scientist* changed hands when RELX Group, formerly known as Reed Elsevier, sold the magazine to Kingston Acquisitions, a group set up by Sir Bernard Gray, Louise Rogers and Matthew O'Sullivan to acquire *New Scientist*. Kingston Acquisitions then renamed itself *New Scientist Ltd*.



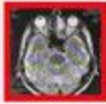
Albert Einstein a German-born theoretical physicist who developed the theory of relativity, one of the two pillars of modern physics (alongside quantum mechanics). His work is also known for its influence on the philosophy of science. He is best known to the general public for his mass-energy equivalence formula $E = mc^2$, which has been dubbed "the world's most famous equation". He received the 1921 Nobel Prize in Physics for his services to theoretical physics, and especially for his discovery of the law of the photoelectric effect, a pivotal step in the development of quantum theory. Walter Isaacson, University Professor of History at Tulane, has been CEO of the Aspen Institute, chairman of CNN, and editor of Time magazine wrote the best Albert Einstein biography. Walter Isaacson is the author of The Code Breaker: Jennifer Doudna, Gene Editing, and the Future of the Human Race (2021), Leonardo da Vinci (2017), The Innovators: How a Group of Hackers, Geniuses, and Geeks Created the Digital Revolution (2014), Steve Jobs (2011), American Sketches (2009), Einstein: His Life and Universe (2007), Benjamin Franklin: An American Life (2003), and Kissinger: A Biography (1992). Walter Isaacson is the co-author with Evan Thomas of The Wise Men: Six Friends and the World They Made (1986).

Stephen Hawking an English theoretical physicist, cosmologist, and author who was director of research at the Centre for Theoretical Cosmology at the University of Cambridge at the time of his death. He was the Lucasian Professor of Mathematics at the University of Cambridge between 1979 and 2009. His scientific works included a collaboration with Roger Penrose on gravitational singularity theorems in the framework of general relativity and the theoretical prediction that black holes emit radiation, often called Hawking radiation. Hawking was the first to set out a theory of cosmology explained by a union of the general theory of relativity and quantum mechanics. He was a vigorous supporter of the many-worlds interpretation of quantum mechanics. Hawking achieved commercial success with several works of popular science in which he discusses his own theories and cosmology in general. His book A Brief History of Time appeared on the British Sunday Times best-seller list for a record-breaking 237 weeks. Hawking was a Fellow of the Royal Society (FRS), a lifetime member of the Pontifical Academy of Sciences, and a recipient of the Presidential Medal of Freedom, the highest civilian award in the United States. In 2002, Hawking was ranked number 25 in the BBC's poll of the 100 Greatest Britons.



Mark Zuckerberg has changed Facebook's name to Meta. Mark Elliot Zuckerberg is an American media magnate, internet entrepreneur, and philanthropist. He is known for co-founding Meta Platforms, Inc. (formerly named Facebook, Inc.) and serves as its chairman, chief executive officer, and controlling shareholder. He also is a co-founder of the solar sail spacecraft development project Breakthrough Starshot and serves as one of its board members. The concept of the metaverse was popularized in the science-fiction novel "Snow Crash" by Neal Stephenson. The writer Neal Stephenson to refer to a digital universe that can be accessed through virtual reality. Neal Stephenson to introduce "avatars" in the "Metaverse". In the Metaverse, according to Mark Zuckerberg's idea, the physical and digital worlds should come together. Meta is helping to build the metaverse, a place where we'll play, work and connect in 3D.

Nima Arkani-Hamed (Persian: نېما ارکاني حامد) an American-Canadian theoretical physicist of Iranian descent, with interests in high-energy physics, quantum field theory, string theory, cosmology and collider physics, he is a member of the permanent faculty at the Institute for Advanced Study in Princeton, New Jersey, he is also Director of the Carl P. Feinberg Cross-Disciplinary Program in Innovation at the Institute and director of The Center for Future High Energy Physics (CFHEP) in Beijing, China, he is believing that space-time is doomed, that as physicists we will have to abandon the concepts of space and time if we want to find the ultimate theory of the universe.



A picture is worth a thousand words



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Moreover this phenomenon deals with overcoming the power of gravity, which according to the known and generally accepted laws of physics should not be possible, and yet, as can be clearly seen by people who have witnessed Magola, is absolutely possible.



Mind force from Stan Lee's superhumans

magola.com



Dr. Donald Hoffman an American cognitive psychologist and popular science author is a Professor in the Department of Cognitive Sciences at the University of California, Irvine, with joint appointments in the Department of Philosophy, the Department of Logic and Philosophy of Science, and the School of Computer Science studies consciousness, visual perception and evolutionary psychology using mathematical models and psychophysical experiments. His research subjects include facial attractiveness, the recognition of shape, the perception of motion and color, the evolution of perception, and the mind-body problem. He has co-authored two technical books: Observer Mechanics: A Formal Theory of Perception offers a theory of consciousness and its relationship to physics; Automotive Lighting and Human Vision applies vision science to vehicle lighting. His book Visual Intelligence: How We Create What We See presents the modern science of visual perception to a broad audience. His 2015 TED Talk, "Do we see reality as it is?" explains how our perceptions have evolved to hide reality from us. His book "The Case Against Reality: Why Evolution Hid the Truth from Our Eyes" was published in 2019. Hoffman notes the commonly held view that brain activity causes conscious experience has, so far, proved to be intractable in terms of scientific explanation. Hoffman proposes a solution to the hard problem of consciousness by adopting the converse view that consciousness causes brain activity and, in fact, creates all objects and properties of the physical world. To this end, Hoffman developed and combined two theories - "multimodal user interface" (MUI) theory of perception and "conscious realism". Multimodal user interface (MUI) theory states that "perceptual experiences do not match or approximate properties of the objective world, but instead provide a simplified, species-specific, user interface to that world." Hoffman argues that conscious beings have not evolved to perceive the world as it actually is but have evolved to perceive the world in a way that maximizes "fitness payoffs". Hoffman uses the metaphor of a computer desktop and icons - the icons of a computer desktop provide a functional interface so that the user does not have to deal with the underlying programming and electronics in order to use the computer efficiently. Similarly, objects that we perceive in time and space are metaphorical icons which act as our interface to the world and enable us to function as efficiently as possible without having to deal with the overwhelming amount of data underlying reality. Conscious Realism is described as a non-physicalist monism which holds that consciousness is the primary reality and the physical world emerges from that. The objective world consists of conscious agents and their experiences that cannot be derived from physical particles and fields. "What exists in the objective world, independent of my perceptions, is a world of conscious agents, not a world of unconscious particles and fields. Those particles and fields are icons in the MUIs of conscious agents, but are not themselves fundamental denizens of the objective world. Consciousness is fundamental. Perception of physical world is a byproduct of consciousness. Together, MUI theory and Conscious Realism form the foundation for an overall theory that the physical world is not objective but is an epiphenomenon caused by consciousness. Hoffman has said that some form of reality may exist, but may be completely different from the reality our brains model and perceive. Reality may not be made of space time and physical objects. Dr. Donald Hoffmann has argued that fitness for evolution may be higher in entities that see some of reality, or create models of reality, than in those which see more or all of reality.



Magnetic Man

Daniel Dennett is undoubtedly one of the most influential, original, but also most controversial contemporary thinkers in the philosophy of mind. As a representative of a consistently naturalistic view of complex topics such as consciousness, intentionality and free will, he is one of the few philosophers who are known beyond the disciplinary boundaries, especially in the circles of cognitive neuroscience. Dennett's main concern is to reconcile our everyday understanding of consciousness and personality with scientific ideas about mental processes and to put it on an evolutionary basis. Daniel C. Dennett books: *Content and Consciousness*, appeared in 1969, followed by *Brainstorms* (1978), *Elbow Room* (1984), *The Intentional Stance* (1987), *Consciousness Explained* (1991), *Darwin's Dangerous Idea* (1995), *Kinds of Minds* (1996), and *Brainchildren: A Collection of Essays 1984-1996* (MIT Press and Penguin, 1998), *Freedom Evolves* (Viking Penguin, 2003), *Sweet Dreams: Philosophical Obstacles to a Science of Consciousness*, was published in 2005 by MIT Press, *Breaking the Spell* (Viking, 2006). He co-edited *The Mind's I* with Douglas Hofstadter in 1981. He is the author of over four hundred scholarly articles on various aspects on the mind, published in journals ranging from *Artificial Intelligence and Behavioral and Brain Sciences* to *Poetics Today* and *The Journal of Aesthetics and Art Criticism*. His most recent books are *Intuition Pumps and Other Tools for Thinking* (Norton, 2013), *Caught in the Pulpit: Leaving Belief Behind*, with co-author Linda LaScola (Amazon.com, 2013), and *From Bacteria to Bach and Back: The Evolution of Minds* (Norton, 2017). He gave the John Locke Lectures at Oxford in 1983, the Gavin David Young Lectures at Adelaide, Australia, in 1985, the Tanner Lecture at Michigan in 1986, and the Copernicus Center for Interdisciplinary Studies at Krakow (Auditorium Maximum of the Jagiellonian University) in 2017, among many others.



The University of Oxford philosopher Nick Bostrom defines superintelligence as "any intellect that greatly exceeds the cognitive performance of humans in virtually all domains of interest". The program Fritz falls short of superintelligence, even though it is much better than humans at chess, because Fritz cannot outperform humans in other tasks. Following Marcus Hutter and Shane Legg, Bostrom treats superintelligence as general dominance at goal-oriented behavior, leaving open

whether an artificial or human superintelligence would possess capacities such as intentionality (cf. the Chinese room argument) or first-person consciousness (cf. the hard problem of consciousness).



Stephen Wolfram is known for his work in computer science, mathematics, and in theoretical physics. He is the founder and CEO of the software company Wolfram Research where he worked as chief designer of Mathematica and the Wolfram Alpha answer engine. His recent work has been on knowledge-based programming, expanding and refining the Wolfram Language, which is the programming language of the mathematical symbolic computation program Mathematica. In April of 2020, Wolfram announced the Wolfram Physics Project as an effort to reduce and explain all the laws of physics within a paradigm of a hypergraph that is transformed by minimal rewriting rules which obey the Church-Rosser property. The effort is a continuation of the ideas he originally described in *A New Kind of Science*. The foundational idea is the exploration of the emergent complexity of abstract rewriting systems (termed "substitution system" on Wolfram MathWorld), where the systems explored mainly lie at a minimalist extreme. Most examples come from a rewriting system on ordered graphs; some concepts are illustrated by examples pertaining to string rewriting systems. Many of the computational phenomena obtained in these systems bear analogy to Wolfram's previous investigations into cellular automata. This newly introduced ordered-graph system lends itself to geometrical interpretation in a way that cellular automata did not, and it is mainly these geometrical interpretations that provide an entry point into analogy with physical law. Wolfram claims that "From an extremely simple model, we're able to reproduce special relativity, general relativity and the core results of quantum mechanics". Physicists are generally unimpressed with Wolfram's claim, and state that Wolfram's results are non-quantitative and arbitrary. Stephen Wolfram and Christopher Wolfram were involved in helping create the alien language for the film *Arrival*, for which they used the Wolfram Language. Bibliography : *A Project to Find the Fundamental Theory of Physics*, Publisher: Wolfram Media, *Adventures of a Computational Explorer*, *Idea Makers: Personal Perspectives on the Lives & Ideas of Some Notable People*, *Elementary Introduction to the Wolfram Language*, *A New*

Kind of Science, The Mathematica Book, Cellular Automata and Complexity: Collected Papers, Theory and Applications of Cellular Automata.

Frank Wilczek is a theoretical physicist, author, and intellectual adventurer. Frank Wilczek has received many prizes for his work, including a Nobel Prize in Physics. Dr. Frank Wilczek received a B.S. at the University of Chicago in 1970, and a PhD in physics at Princeton University in 1974. Currently he is the Herman Feshbach professor of physics at the MIT; Founding Director of the T. D. Lee Institute and Chief Scientist at Wilczek Quantum Center, Shanghai Jiao Tong University; Distinguished Professor at Arizona State University; and Professor at Stockholm University. Frank Wilczek has made seminal contributions to fundamental particle physics, cosmology and the physics of materials. His current research focus includes Axions, Anyons, and Time Crystals. These are concepts in physics which he named and pioneered. Each has become a major focus of world-wide research. In recent years Frank Frank has become fascinated with prospects for expanding perception through technology. He is developing hardware and software tools for this. He has authored several well-known books ("A Beautiful Question: Finding Nature's Deep Design", "The Lightness of Being: Mass, Ether, and the Unification of Forces", "Fantastic Realities: 49 Mind Journeys And A Trip To Stockholm"), and writes a monthly "Wilczek's Universe" feature for the Wall Street Journal. His latest book, "Fundamentals: Ten Keys to Reality", has released in January 2021.

Evolution of the Brain, Consciousness



Stan Lee's Superhumans TV series documentary

George Church an American geneticist, molecular engineer, and chemist, he is the Robert Winthrop Professor of Genetics at Harvard Medical School, Professor of Health Sciences and Technology at Harvard and MIT, and a founding member of the Wyss Institute for Biologically Inspired Engineering. As of March 2017, Church serves as a member of the Bulletin of the Atomic Scientists' Board of Sponsors. George McDonald Church leads Synthetic Biology at the Wyss Institute, where he oversees the directed evolution of molecules, polymers, and whole genomes to create new tools with applications in regenerative medicine and bio-production of chemicals. Among his recent work at the Wyss is development of a technology for synthesizing whole genes, and engineering whole genomes, far faster, more accurate, and less costly than current methods. George is widely recognized for his

innovative contributions to genomic science and his many pioneering contributions to chemistry and biomedicine. In 1984, he developed the first direct genomic sequencing method, which resulted in the first genome sequence (the human pathogen, *H. pylori*). He helped initiate the Human Genome Project in 1984 and the Personal Genome Project in 2005. George Church invented the broadly applied concepts of molecular multiplexing and tags, homologous recombination methods, and array DNA synthesizers. His many innovations have been the basis for a number of companies including Editas (Gene therapy); Gen9bio (Synthetic DNA); and Veritas Genetics (full human genome sequencing). Prof. George McDonald Church is one of the most important scientist who implements science fiction ideas in real life. Church has received accolades including election to the National Academy of Sciences (in 2011), and the National Academy of Engineering (in 2012). He received the American Society for Microbiology Promega Biotechnology Research Award and the heptannual Bower Award and Prize for Achievement in Science of the Franklin Institute. He authored the NewScientist "top science book," *Regenesi* (on synthetic biology) with Ed Regis. Church is a regular contributor to Edge.org and has appeared widely in the media, including TED venues, NOVA, Faces of America, Charlie Rose on PBS, The Colbert Report, and Xconomy. Other honors include the Triennial International Steven Hoogendijk Award in 2010 and the Scientific American Top 50 twice (for "Designing artificial life" in 2005 and "The \$1000 genome" in 2006). Newsweek picked Church for their 2008 "Power of Ideas" recognition in the category of Medicine (for the Personal Genome Project). In September 2010, Prof. Dr. George Church was honored for his work in genetics with the Mass High Tech All-Star Award. He is a member of the Research Advisory Board of SENS Research Foundation

We should not fear 'editing' embryos to enhance human intelligence, says leading geneticist George Church for The Daily Telegraph, known online as The Telegraph, a national British daily broadsheet newspaper published in London by Telegraph Media Group and distributed across the United Kingdom and internationally. George Church told us why he's listing Superhuman Gene Hacks. Hacking human genes is still a thing of the future, as proven the scandal involving CRISPR technology used on twin girls in utero. He Jiankui, a Chinese researcher, at the Human Genome Editing Conference in Hong Kong on Wednesday, November 28, 2018 claims to have made the world's first gene-edited babies. Dr He Jiankui shocked the world when he reported - through a well-coordinated media campaign that involved an AP exclusive and YouTube videos - that he'd created the world's first babies genetically edited with CRISPR: a set of twin girls, with a third CRISPR baby on the way.

Japan has a distinguished history of over 30 Nobel laureates, with significant contributions in physics, chemistry, and medicine, particularly since the late 1940s. Recent 2025 laureates include Susumu Kitagawa (Chemistry) and Shimon Sakaguchi (Medicine). The University of Tokyo (UTokyo) has a strong connection to Nobel Prize laureates, with over a dozen alumni and faculty winning the prestigious award, particularly in Physics and Chemistry. Key laureates include Takaaki Kajita (Physics, 2015), Masatoshi Koshihara (Physics, 2002), and Syukuro Manabe (Physics, 2021).



Anil Seth professor of cognitive and computational neuroscience at the University of Sussex, one of Britain's leading neuroscientists, charts the developments in our understanding of consciousness, revealing radical interdisciplinary breakthroughs that must transform the way we think about the self. Drawing on his original research and collaborations with cognitive scientists, neuroscientists, psychiatrists, brain imagers, virtual reality wizards, mathematicians and philosophers, he puts forward an exhilarating new theory about how we experience the world. His revolutionary framework

for consciousness encourages us to view ourselves as less apart from and more a part of the rest of nature, and will turn what you thought you knew about yourself on its head.

Mark Solms a South African psychoanalyst and neuropsychologist is one of the boldest thinkers in contemporary neuroscience, discovering how consciousness comes about has been a lifetime's quest. Scientists consider it the "hard problem" because it seems an impossible task to understand why we feel a subjective sense of self and how it arises in the brain. Venturing into the elementary physics of life, Mark Solms has now arrived at an astonishing answer. In his book "The Hidden Spring: A Journey to the Source of Consciousness", he brings forward his discovery in accessible language and graspable analogies. A revelatory new theory of consciousness that returns emotions to the center of mental life.

Bill Gates the co-founder of Microsoft Corporation says it would be a tragedy not to take advantage of CRISPR gene-editing. In an Foreign Affairs magazine of international relations and U.S. foreign policy published by the Council on Foreign Relations, Bill Gates outlined the case for using CRISPR and other gene-editing techniques on a global scale to meet growing demand for food and to improve disease prevention, particularly for malaria.

TED Conferences LLC an American media organization that posts talks online for free distribution under the slogan " Ted ideas worth spreading ". TED was conceived by Richard Saul Wurman, who co-founded it with Harry Marks in February 1984 as a conference where Technology, Entertainment and Design converged, and today covers almost all topics - from science to business to global issues - in more than 110 languages.

Barack Obama served as the 44th President of the United States. His story is the American story - values from the heartland, a middle-class upbringing in a strong family, hard work and education as the means of getting ahead, and the conviction that a life so blessed should be lived in service to others. The secret to success: watch Oprah Winfrey interview with former President Barack Obama on Apple TV+ .





The Marvel Cinematic Universe (MCU), an American media franchise and shared universe centered on a series of superhero films, independently produced by Marvel Studios and based on characters that appear in American comic books published by Marvel Comics. The franchise also includes comic books, short films, television series, and digital series. The shared universe, much like the original Marvel Universe in comic books, was established by crossing over common plot elements, settings, cast, and characters. Phil Coulson, portrayed by Clark Gregg, is an original character to the MCU and the only character to appear across all its different media. The first MCU film was *Iron Man*, which began the first phase of films culminating in the crossover film *The Avengers*. Phase Two began with *Iron Man 3* and concluded with *Ant-Man*. Phase Three began with *Captain America: Civil War* and is set to conclude with *Spider-Man: Far From Home*. The three phases are collectively known as "The Infinity Saga". Marvel Television expanded the universe to network television with *Marvel's Agents of S.H.I.E.L.D.* on ABC in the 2013 and 2014 television season, followed by online streaming with *Marvel's Daredevil* on Netflix and *Marvel's Runaways* on Hulu, and then to cable television with *Marvel's Cloak & Dagger* on Freeform. Marvel Television also produced the digital series *Marvel's Agents of S.H.I.E.L.D.: Slingshot*.



A picture is worth a thousand words. See more pictures and films about Superhero, Magnetic Man, Superhuman and Marvel Hero on Variety magazine a weekly newspaper reporting on entertainment news, film reviews, awards, film festivals, box office, entertainment industry and..., founded by Sime Silverman and Rotten Tomatoes an American review-aggregation website for film and television, Owner Fandango Media, Warner Bros, NBCUniversal.

George R.R. Martin brings "Game of Thrones" (Got) to the theater, similar to how it was done with "Harry Potter" film series. The Home Box Office (HBO) an American pay television network owned by WarnerMedia Studios & Networks and the flagship property of parent subsidiary Home Box Office, Inc. HBO maintaining a general entertainment format, programming featured on the network consists primarily of theatrically released motion pictures and original television programs as well as made-for-cable movies, documentaries and occasional comedy and concert specials. George Raymond Richard Martin is also working on a stage adaptation of his brutal fantasy saga, which will initially be on New York's Broadway, the West End in London and Australia should be listed before being exported to other countries. George R.R. Martin is one of the most famous authors in the world.

James Francis Cameron is a Canadian film director, producer, screenwriter, editor, artist, and environmentalist who currently lives in New Zealand. James Cameron is one of the most sought-after

directors in Hollywood. In 1990 he formed his own production company, Lightstorm Entertainment. In 1997, James Cameron wrote and directed *Titanic*. The movie went on to break all box office records and earned eleven Academy Awards. In 1994 James Cameron wrote an 80-page treatment for *Avatar*, drawing inspiration from "every single science fiction book" he had read in his childhood as well as from adventure novels by Edgar Rice Burroughs and H. Rider Haggard. *Avatar* premiered in London on December 10, 2009, and was released in the United States on December 18 to positive reviews, with critics highly praising its ground-breaking visual effects. During its theatrical run, the film broke several box office records and became the highest-grossing film at the time, as well as in the United States and Canada, surpassing Cameron's *Titanic*, which had held those records for twelve years. *Avatar* remained the highest-grossing film worldwide for nearly a decade until it was overtaken by *Avengers: Endgame* in 2019, before a Chinese re-release saw *Avatar* retake the top spot in March 2021. *Avatar* is the second highest-grossing movie of all time when adjusted for inflation after *Gone with the Wind* with a total of more than \$3 billion. It also became the first film to gross more than \$2 billion and the best-selling video title of 2010 in the United States. *Avatar* was nominated for nine Academy Awards, including Best Picture and Best Director, and won three, for Best Art Direction, Best Cinematography, and Best Visual Effects. The success of the film also led to electronics manufacturers releasing 3D televisions and caused 3D films to increase in popularity. The film is set in the mid-22nd century when humans are colonizing Pandora, a lush habitable moon of a gas giant in the Alpha Centauri star system, in order to mine the valuable mineral unobtainium. The expansion of the mining colony threatens the continued existence of a local tribe of Na'vi - a humanoid species indigenous to Pandora. The film's title refers to a genetically engineered Na'vi body operated from the brain of a remotely located human that is used to interact with the natives of Pandora. Following the film's success, James Cameron signed with 20th Century Fox to produce four sequels: *Avatar 2* and *Avatar 3* have completed principal filming, and are scheduled to be released on December 16, 2022, and December 20, 2024, respectively; subsequent sequels are scheduled to be released on December 18, 2026, and December 22, 2028. Several cast members are expected to return, including Sam Worthington, Zoe Saldana, Stephen Lang and Sigourney Weaver.





MAGNETICMAM

Avengers: Endgame Marvel Studios The Marvel Cinematic Universe Superhero in IMAX 3D Los Angeles films. Avengers: Endgame is a American superhero film based on the Marvel Comics superhero team the Avengers, produced by Marvel Studios and distributed by Walt Disney Studios Motion Pictures. It is the sequel to 2012's The Avengers, 2015's Avengers: Age of Ultron and 2018's Avengers: Infinity War, and the 22nd film in the Marvel Cinematic Universe (MCU), serving as the conclusion to the Infinity Saga. The film is directed by Anthony and Joe Russo, written by Christopher Markus and Stephen McFeely and features an ensemble cast including Robert Downey Jr., Chris Evans, Mark Ruffalo, Chris Hemsworth, Scarlett Johansson, Jeremy Renner, Don Cheadle, Paul Rudd, Brie Larson, Karen Gillan, Danai Gurira, Bradley Cooper, Josh Brolin. In the film, the surviving

members of the Avengers and their allies travel through the quantum realm to reverse the damage caused by Thanos in Infinity War.



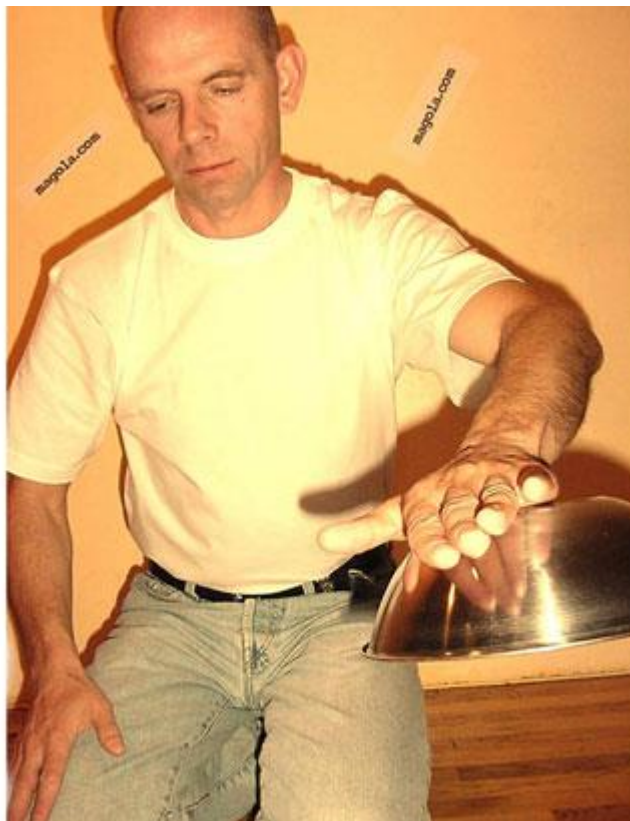
Avengers: Endgame was premiered in Los Angeles on April 22, 2019, and was theatrically released in the United States on April 26, 2019, in IMAX and 3D.

Odysseus (epically Greek Ὀδυσσεύς) is a hero of Greek mythology and he is considered the first hero in Europe. Odysseus is a legendary Greek king of Ithaca and the hero of Homer's epic poem the Odyssey. TV ARD-alpha educational programmes including; science, religion, music, philosophy, literature, language learning, art and culture, ProSieben Maxx is airing international series, movies and documentaries, the channel started broadcasting on 3 September 2013 with the movie Captain

America: The First Avenger and some series like Episodes, Homeland and House of Cards , RTL, in 2012, RTL made a deal with Walt Disney Studios Motion Pictures to air films from its media library until 2016, when it switched to Universal, as Disney Channel was relaunched as a free-to-air channel competing with RTL , Sat.1, Sat.1 is a part of the ProSiebenSat.1 Media Group. Pay-TV sister channel Sat.1 Emotions (formerly Sat.1 Comedy) airs comedy, romance and movies. In 2013 Sat.1 Gold, a second, free-to-air Sat.1 offshoot was also launched, Das Erste ARD, Working group of public broadcasters of the Federal Republic of Germany is a joint organisation of Germany's regional public-service broadcasters. It was founded in 1950 in West Germany to represent the common interests of the new, decentralised, post-war broadcasting services in particular the introduction of a joint television network, ZDFneo, Arte and ZDF the high-quality documentaries Terra X shows Marvel Superheroes, Heroes, Superhero, Superhumans and Superhelden.

Since June 2006, TED Talks have been offered for free viewing online, under an Attribution-NonCommercial-NoDerivatives Creative Commons license, through TED.com . TED Talks were accessed more than three billion times (as of Nov. 2014). The orientation of the Innovation Conference has expanded over the years, and now the range of topics includes not only technology, entertainment and design, but also business, global issues, culture, art and science.

If you search Google, The Encyclopædia Britannica, a Dictionary of Arts, Sciences, and Miscellaneous Literature and a free online Encyclopedia Wikipedia with objective articles, biographies, videos, and images, created and edited by volunteers around the world and hosted by the Wikimedia Foundation you will find many pictures and videos with real people with marvel characters who have an ability to lift objects off the floor. They are able to transport them through the air in a vertical as well as horizontal position simply by applying the objects to their forehead or to the palms of their hands without grasping them. Because there is very little research thus far, regarding the subject, involvement of media and especially Hollywood movie producers would be extremely desirable, in the telling of the story of the "Magnetic Man". The Cinema of the United States (Hollywood) and (Netflix, Inc. Netflix became the most nominated service at 2018 Primetime and Creative Arts Emmy Awards with 112 nominations breaking HBO's 17-years record of most nominated network at Emmys, who received 108 nominations) and Netflix has the profound effect on expanding the horizons as well as the conscience of millions of people, and it holds the power to spark an interest in this very little recognized phenomenon.

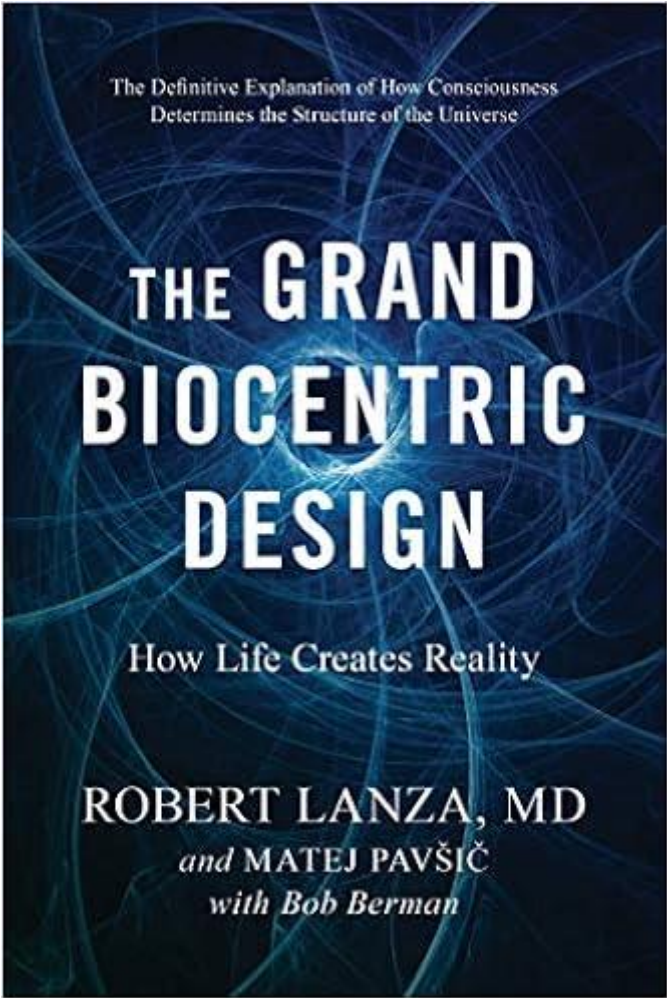


Wikipedia celebrates its 20th anniversary on January 15, 2021 and the collaborative, volunteer produced internet encyclopedia aims to spend the next 20 years further expanding free access to information. Jimmy Wales is an American digital entrepreneur, best known for started in 2001 Wikipedia.org, the platform which has fundamentally changed information is consumed globally. Wikipedia is the free online encyclopedia created by the public. In mid 2003, Wales set up the Wikimedia Foundation, a non-profit organization based in St. Petersburg, Florida, to support Wikipedia.org. In 2004, Jimmy Wales co-founded Wikia.com, which enables groups of people to share

information and opinions that fall outside the scope of an encyclopedia. Wikipedia is built as a wiki - a Web site that allows users to collectively create, add and edit content - and more than a million people have edited at least one entry. But the veracity and updating of its more than 24 million encyclopedia entries relies largely on an army of more than 80,000 dedicated volunteers known as "the community." This global collection of grass-roots volunteers makes for a collectively brilliant creation, but it can also lead to online hysteria and "edit wars". Though Wales no longer runs the day-to-day operations of Wikipedia. He is traveling the world giving talks on free speech and Internet freedom. On Wikipedia user page Jimbo Wales wrote: "My name is Jimmy Wales, and this is my user page. I go by "Jimmy" in real life, but often by "Jimbo" online. People sometimes assume that "Jimmy" is just a nickname for "James", but it's actually my full first name. I was born on August 7, 1966, in Huntsville, Alabama. I co-founded Wikipedia on January 15, 2001. Since 2006, I have been the Chair Emeritus of the Wikimedia Foundation, which Larry Sanger and I set up on June 20, 2003. In 2004, Angela Beesley and I established Wikia (now Fandom), a completely separate organization unrelated to Wikipedia and the Wikimedia Foundation. Another independent project that I had worked on was WikiTribune, a collaborative news website. My most recent project was the launch of WT Social, a social networking service. I am proud of having founded Wikipedia, and I am grateful for what it has offered to millions of people worldwide". In December 2013, Jimmy Wales was awarded the UNESCO Niels Bohr Medal in Copenhagen, Denmark at a conference on "An Open World" to celebrate the 100th anniversary of Niels Bohr's atomic theory. In January 2014, Jimmy Wales was appointed co-chairman of The People's Operator, a UK-based mobile operator that enables users to donate 10 percent of their phone bill to a cause of their choice. In February 2014, Jimmy Wales was named one of "25 Web Superstars" by The Daily Telegraph. In May 2014, Jimmy Wales became Doctor Honoris Causa of the Faculty of Communication Sciences of the Università della Svizzera Italiana (USI Lugano, Switzerland). Later that month, Wales was invited by Google to join their advisory committee. In June 2014, Jimmy Wales received the honorary award of Doctor of Letters from Glasgow Caledonian University.

Miroslaw Magola Interview for Super brain TV Show

100 books everyone should read

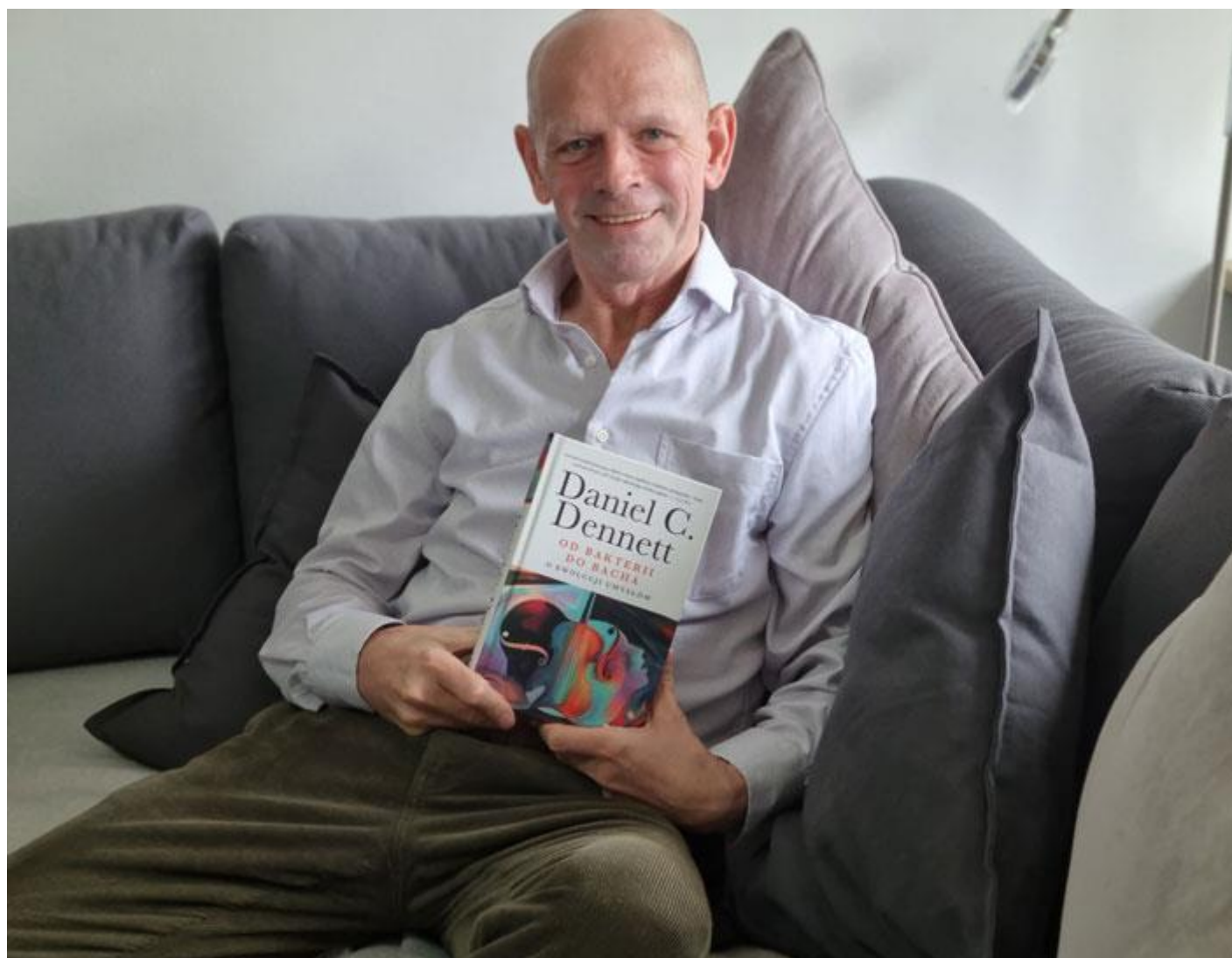


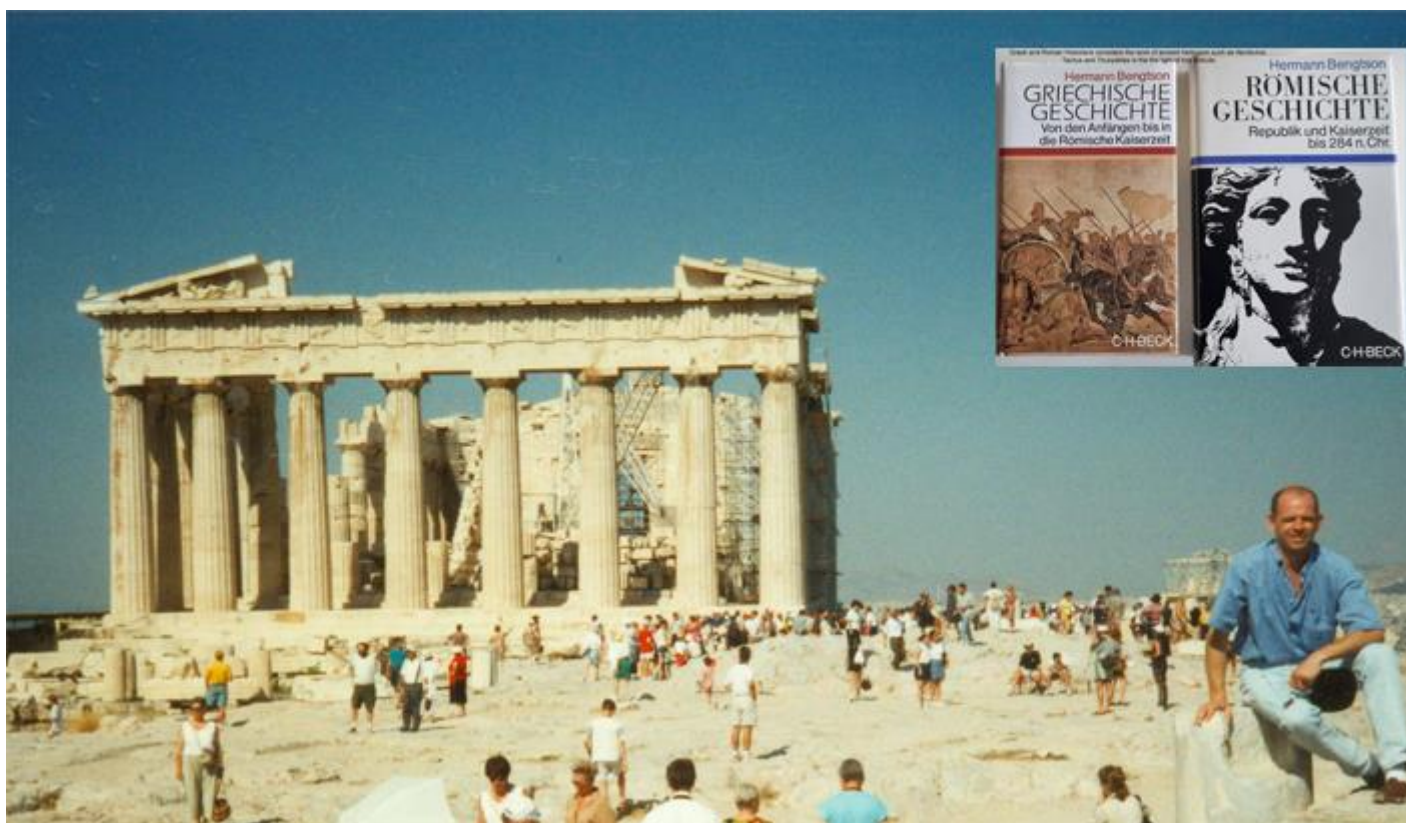
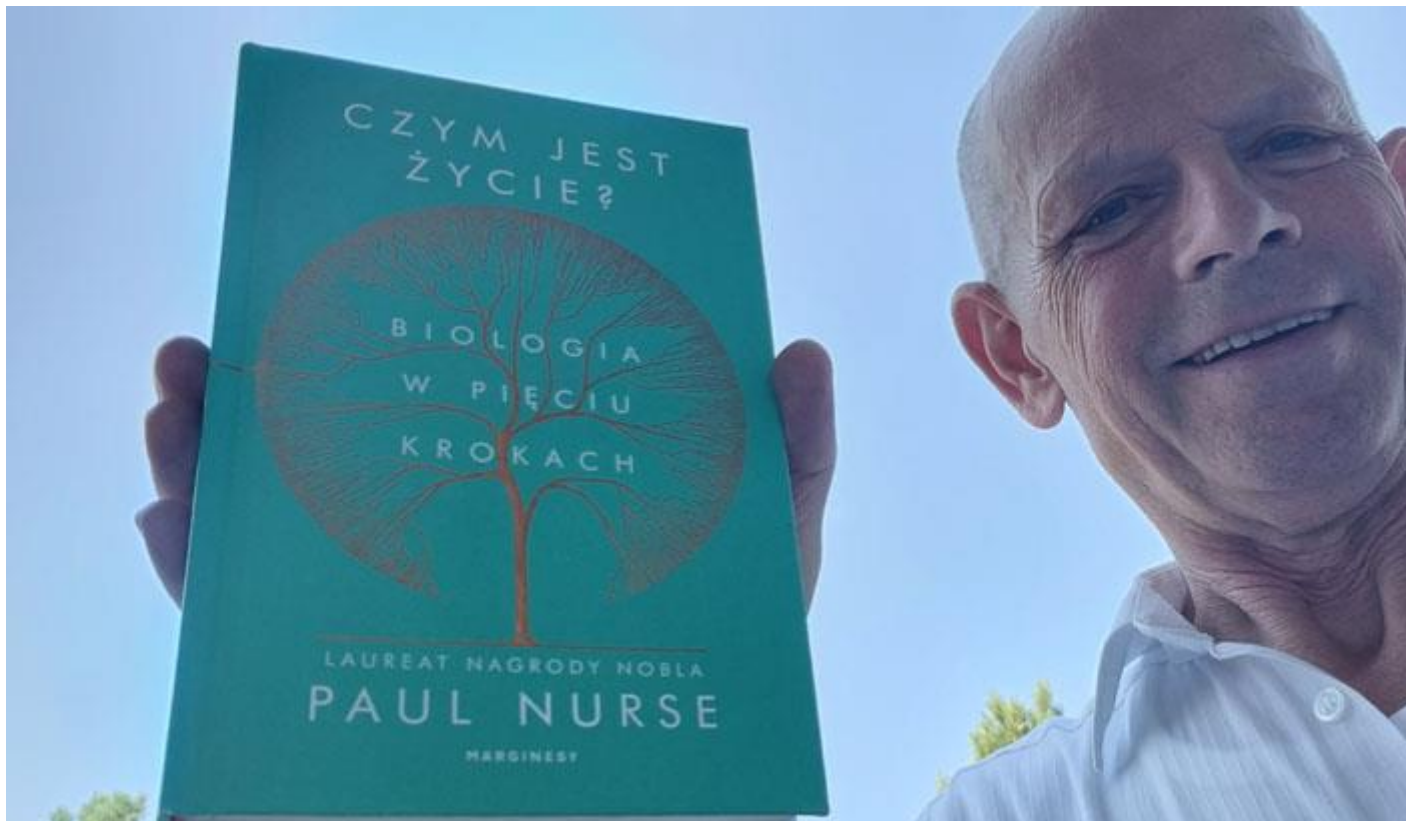
The Definitive Explanation of How Consciousness
Determines the Structure of the Universe

THE GRAND BIOCENTRIC DESIGN

How Life Creates Reality

ROBERT LANZA, MD
and MATEJ PAVŠIČ
with Bob Berman





"The Grand Biocentric Design: How Life Creates Reality" by Robert Lanza (Author), Matej Pavsic (Author), Bob Berman (Author).

Robert Lanza is an American scientist and author whose research spans the range of natural science, from biology to theoretical physics. TIME magazine recognized him as one of the "100 Most Influential People in the World," and Prospect magazine named him one of the "Top 50 World

Thinkers." Dr. Robert Lanza and his research have been featured in almost every media outlet in the world, including CNN, TIME, Newsweek, People, as well as the front pages of the New York Times, Wall Street Journal, Washington Post, among others (his work has also been the cover story of US News & World Report, Wired magazine, and Scientific American).

Robert Berman, known as Bob Berman, is an American astronomer, author, and science popularizer. He runs Overlook Observatory in Woodstock, New York, USA. He was an adjunct professor of astronomy at New York's Marymount College located in Westchester County, from 1996 to 2000 and has appeared on CBS This Morning, the Today Show, and the Late Show with David Letterman.

Matej Pavšič is a Slovenian theoretical physicist. During his work at Jožef Stefan Institute he has investigated mirror particles, conformal relativity, Kaluza-Klein theories, brane world scenarios, Clifford algebras and relativity in Clifford spaces.



British theoretical physicist Brian Josephson won the 1973 Nobel Prize in Physics for theoretical predictions of the properties of a supercurrent through a tunnel barrier, in particular those phenomena which are generally known as the Josephson effects.

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